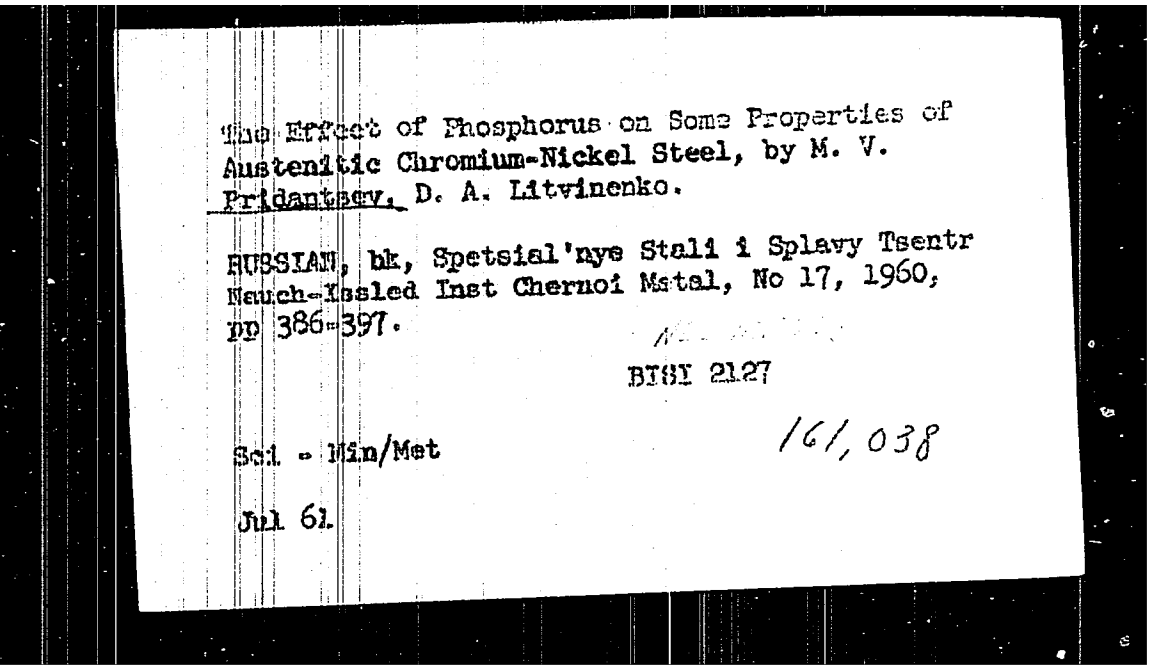
APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8



The Effect of Phosphorus on Some Properties of Austenitic Chromium-Nickel Steel, by M. V. Pridantsev, D. A. Litvinenko.

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BISI 2127

161,038

Sci - Min/Met

Jul 61.

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

STAINLESS STEELS WITH REDUCED NICKEL CONTENT,
BY M. V. PRIDNATSEV, A. A. BABSKOV, 10 PP.

RUSSIAN, PER, STAL', NO 11, NOV 1962,
PP 1035-1039.

JPRS 17016

SCI - M/M

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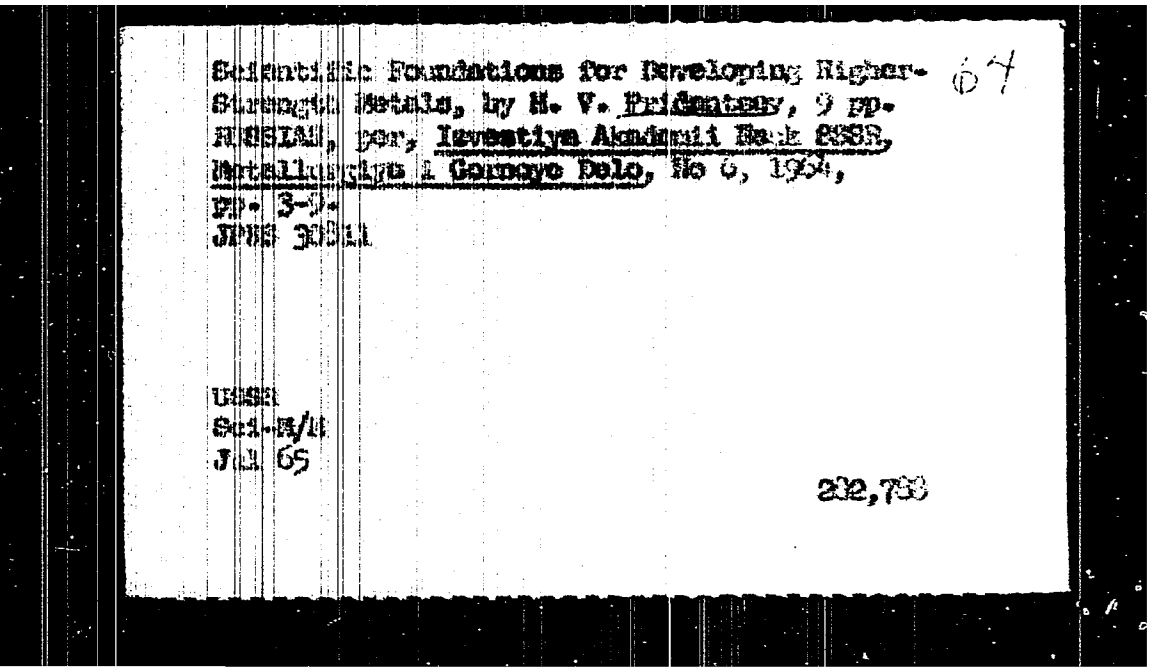

Scientific Foundations for Developing Higher-Strength Metals, by M. V. Pridantsev, 9 pp. RUSSIAN, per, Izvestiya Akademii Nauk SSSR, Metallurgiya i Gornoye Delo, No 6, 1964, pp. 3-9. JPRS 32,711

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NCH-200 149 Field 11F

Pridantsev, M. V.; Levin, F. L.
THE STRENGTHENING OF AUSTENITIC-FERRITIC STEEL WITH THE FORMATION OF NON-MAGNETIC STRUCTURE (Uprochnenie Austenito-Ferritnoy Stali s Obrazovaniem Negagnitnoy Struktury). 1965, 14p (foreign text included) 4refs. NLL-M.5594; INC-Trans-64/189. Order from NLL as M.5594

Trans. of Akademiya Nauk SSSR. Izvestiya. Metallurgiya i Gornoe Delo, n3 p131-7 1964.
See also 'Translated or Abstracted Publications,' in TT Vol. 14, No. 8.
Another trans. is available from SIC $12.00.

I. International Nickel Co. (Mond) Ltd., London (England)

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

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A Method of Determining the Resistance to Thermal Shock of Sheet Steels and Alloys, by V. M. Pridantsev, A. R. Krylova, 3 pp.

RUSSIAN, per, Zavod Lab, Vol XXIV, No 2, 1958, pp 204, 205.

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APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

The Biology of Lyperosia Titillans Bezzi (Diptera, Muscidae), An Intermediate Host of the Nematode Parabronema Skrjabini, by E. A. Pridantseva, 10 pp.

RUSSIAN, per, Entomolog Oboz, Vol XXXVIII, No 1, 1959, pp 145-155.

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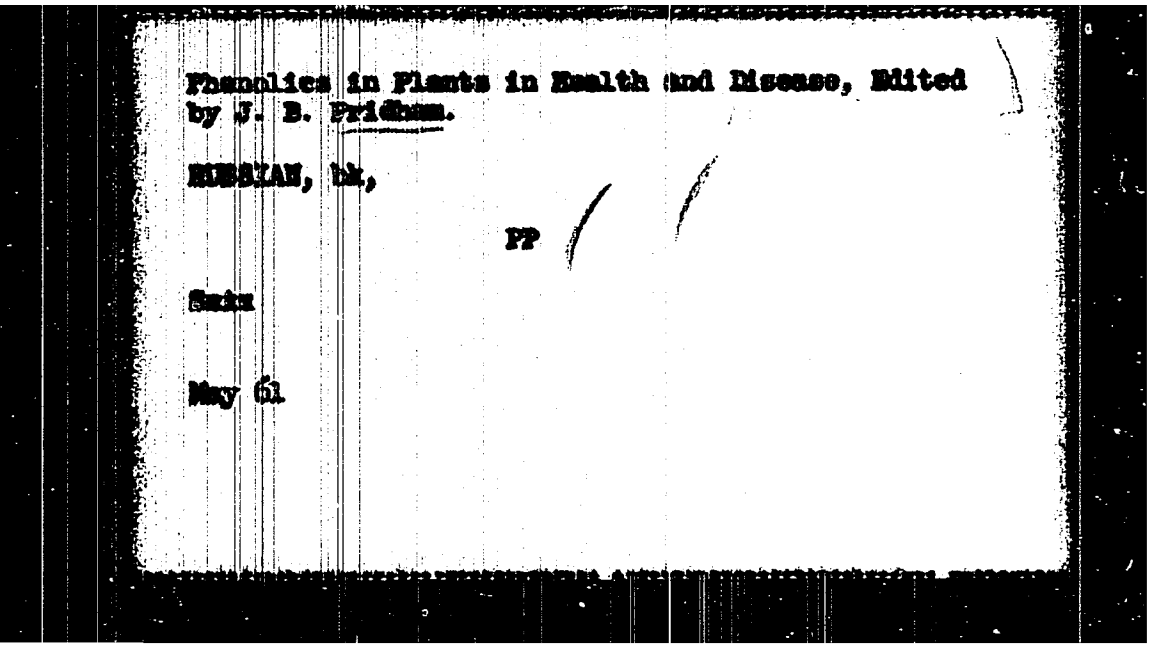

Phenolics in Plants in Health and Disease, Edited by J. B. Pridham.

HERRIAN, Bk,

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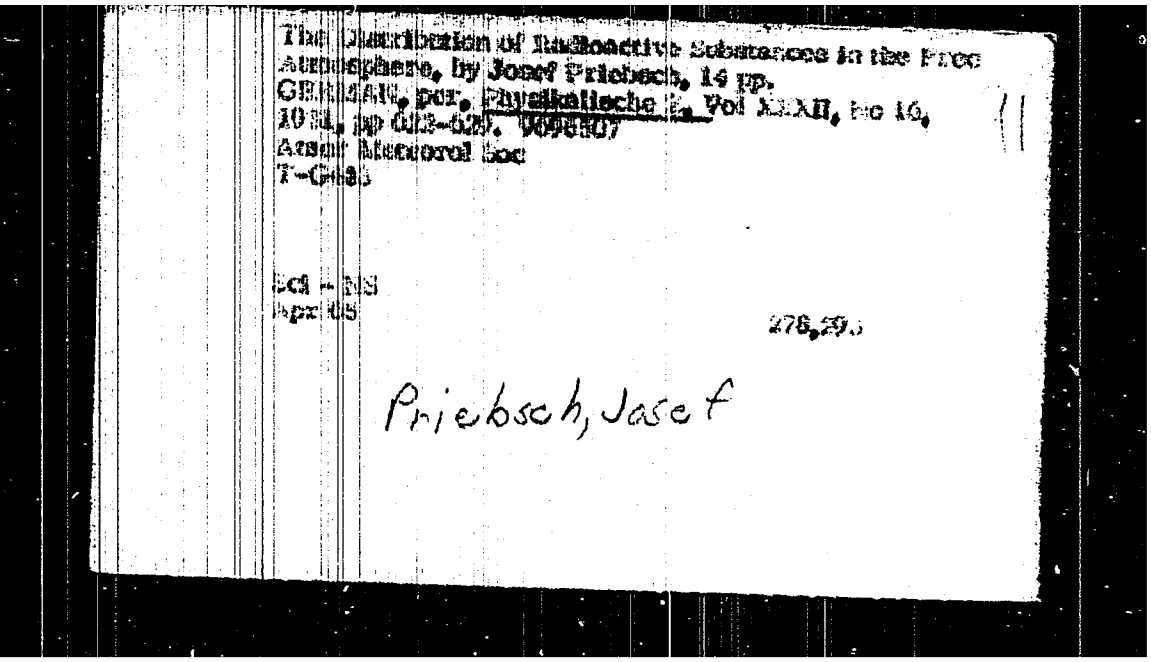

The Distribution of Radioactive Substances in the Free Atmosphere, by Josef Priebsch, 14 pp.
GERLAND, per. Physikalische Z., Vol XXXII, No 16, 1931, pp 613-625. 909807
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Sci - DS
Apr 45

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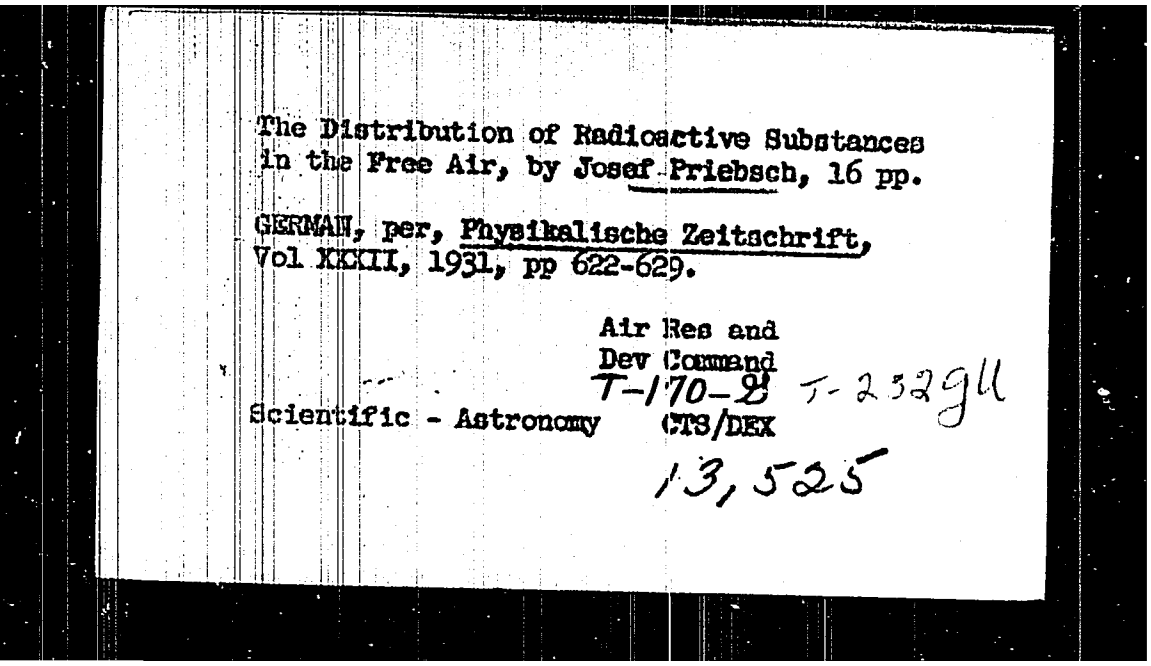
Priebsch, Josef

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8



The Distribution of Radioactive Substances in the Free Air, by Josef Priebsch, 16 pp.

GERMAN, per, Physikalische Zeitschrift, Vol XXXII, 1931, pp 622-629.

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Soil Frost, Soil Development and Shallow Rooting Studied With Reference to Spruce, by G. Priehausser.

GERMAN, per, Forstwissenschaftl Zmetr, Vol LXI, pp 329-342, 381-389, 1939.

CSIRO-3054

Sci - Chem
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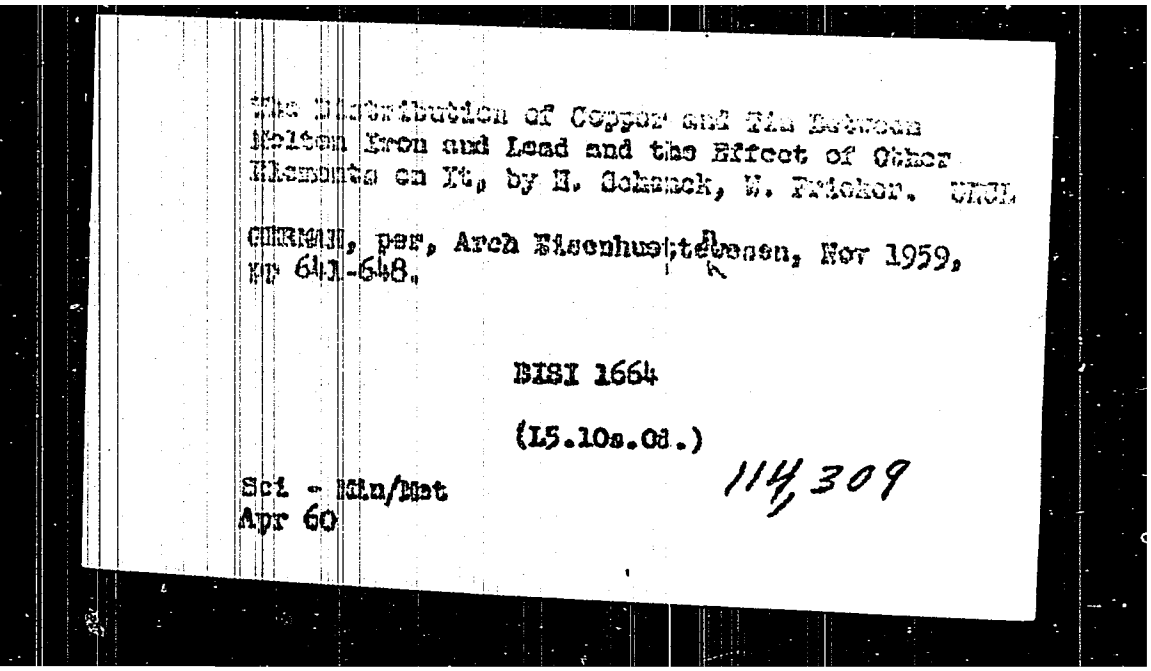

The Distribution of Copper and Tin Between Molten Iron and Lead and the Effect of Other Elements on It, by H. Schenck, W. Fritzhon. UNCL

GERMAN, per, Arch Eisenhuettenwesen, Nov 1959, pp 641-648.

BISI 1664

(L5.10s.0d.)

114,309

Sci - Min/Met
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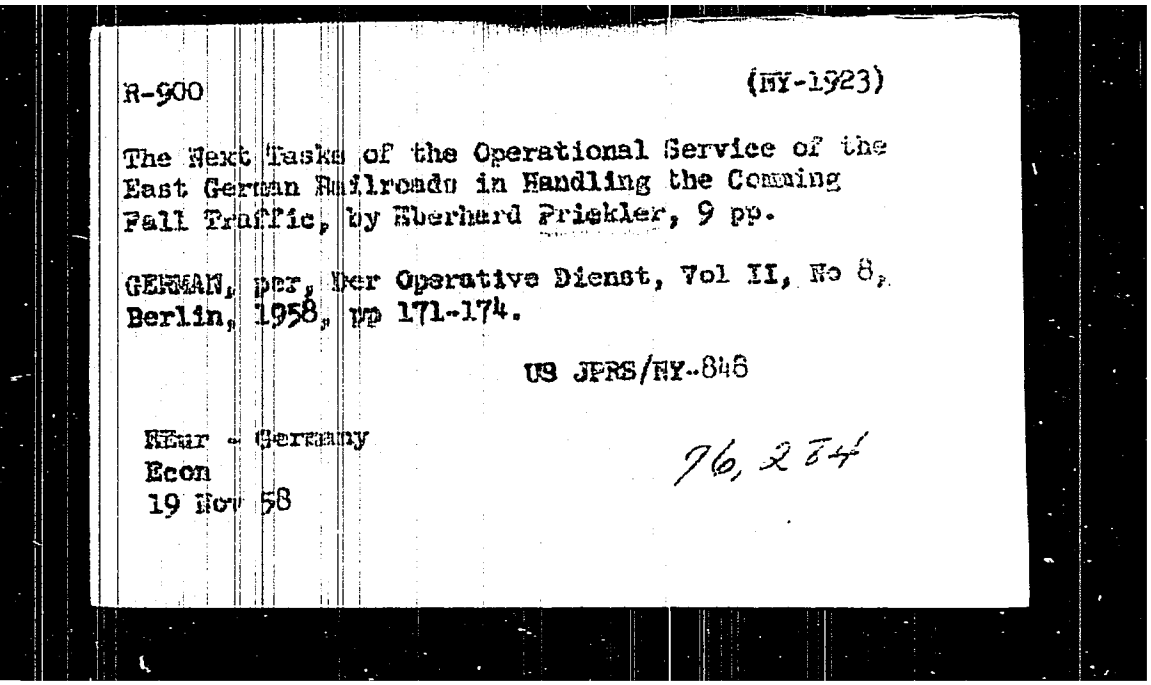

R-900 (NY-1923)

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GERMAN, per, Der Operative Dienst, Vol II, No 8, Berlin, 1958, pp 171-174.

US JPRS/NY-846

Eur - Germany
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19 Nov 58

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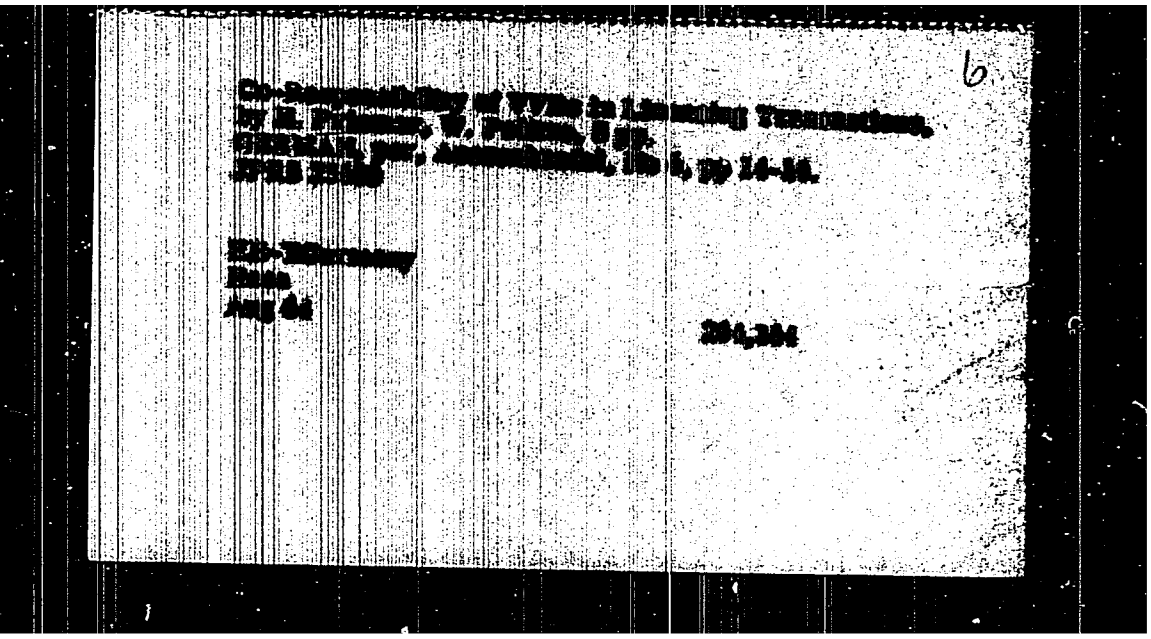

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

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Chip Board, An Ideal Material as to Structure, Properties, and Preparation, by W. Prieser, C. A. Thielmanr.

GERMAN, per unknown.

USDA
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May 58

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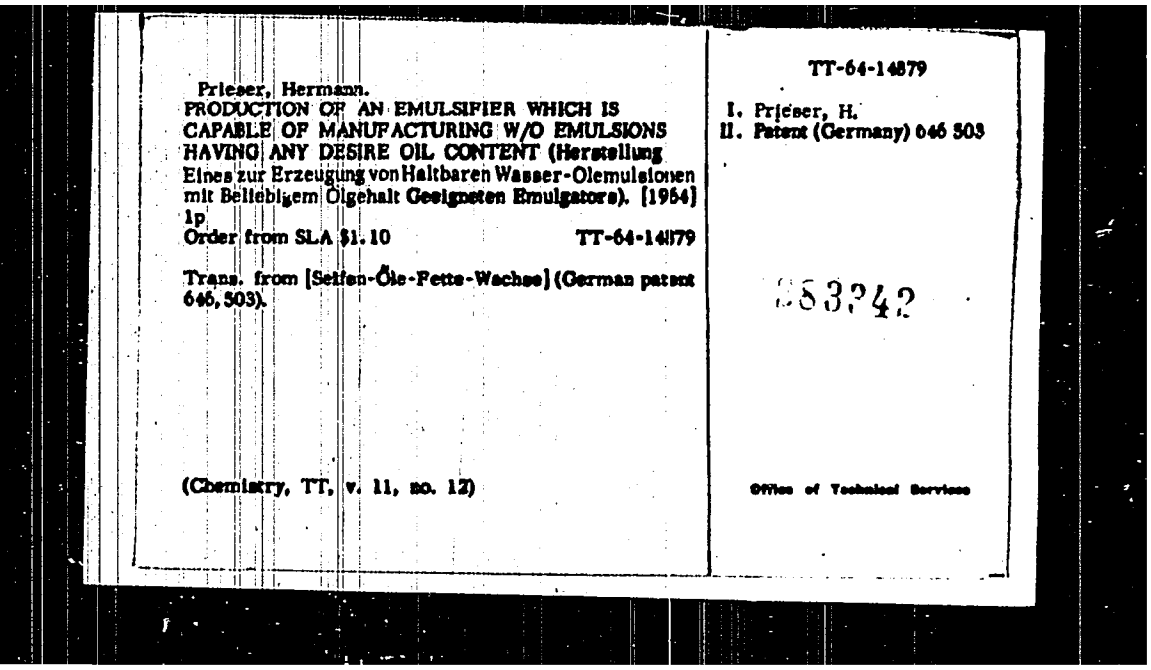
APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8



Prieser, Hermann.
PRODUCTION OF AN EMULSIFIER WHICH IS CAPABLE OF MANUFACTURING W/O EMULSIONS HAVING ANY DESIRE OIL CONTENT (Herstellung Eines zur Erzeugung von Haltbaren Wasser-Olemulsionen mit Beliebigem Olgehalt Geeigneten Emulgators). [1954] 1p
Order from SLA $1.10 TT-64-14179

Trans. from [Seifen-Öle-Fette-Wachse] (German patent 646,503).

(Chemistry, TT, v. 11, no. 12)

TT-64-14879

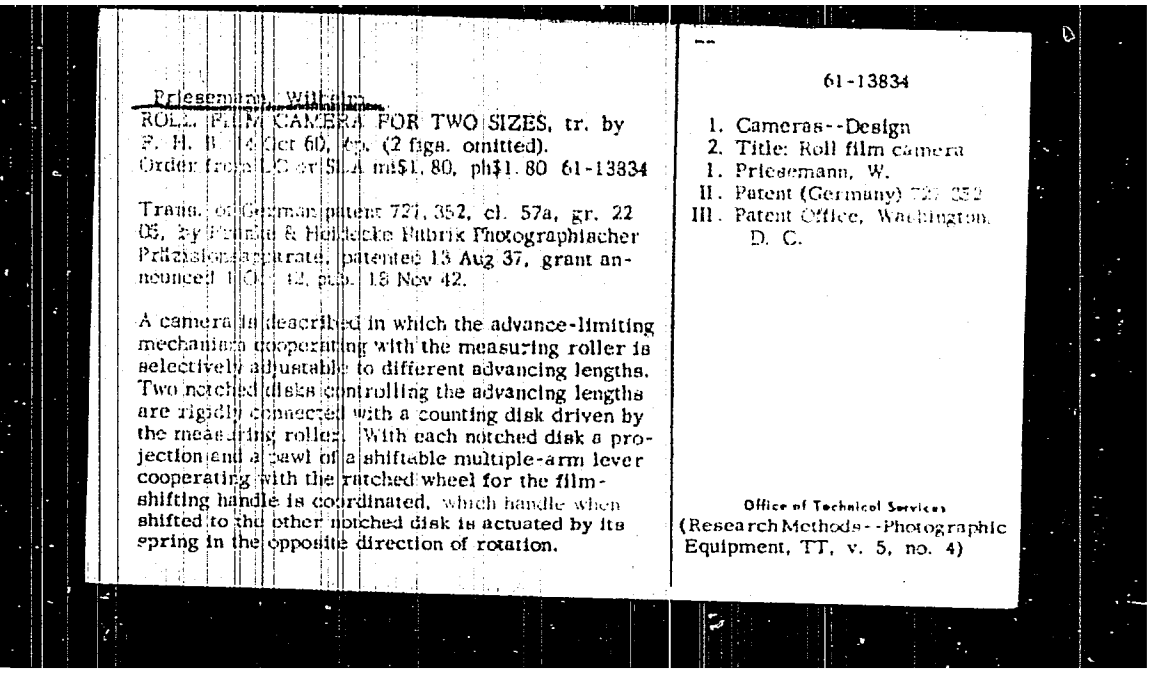
I. Prieser, H.
II. Patent (Germany) 646 503

853?42

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8



Priesemann, William.
ROLL FILM CAMERA FOR TWO SIZES, tr. by
P. H. B[illings], Oct 60, 4p. (2 figs. omitted).
Order from LC or SLA m$1.80, ph$1.80 61-13834

Trans. of German patent 727,352, cl. 57a, gr. 22 05, by Perutz & Heidecke Fabrik Photographischer Präzisionsapparate, patented 13 Aug 37, grant announced [illegible] 42, pub. 18 Nov 42.

A camera is described in which the advance-limiting mechanism cooperating with the measuring roller is selectively adjustable to different advancing lengths. Two notched disks controlling the advancing lengths are rigidly connected with a counting disk driven by the measuring roller. With each notched disk a projection and a pawl of a shiftable multiple-arm lever cooperating with the ratched wheel for the film-shifting handle is coordinated, which handle when shifted to the other notched disk is actuated by its spring in the opposite direction of rotation.

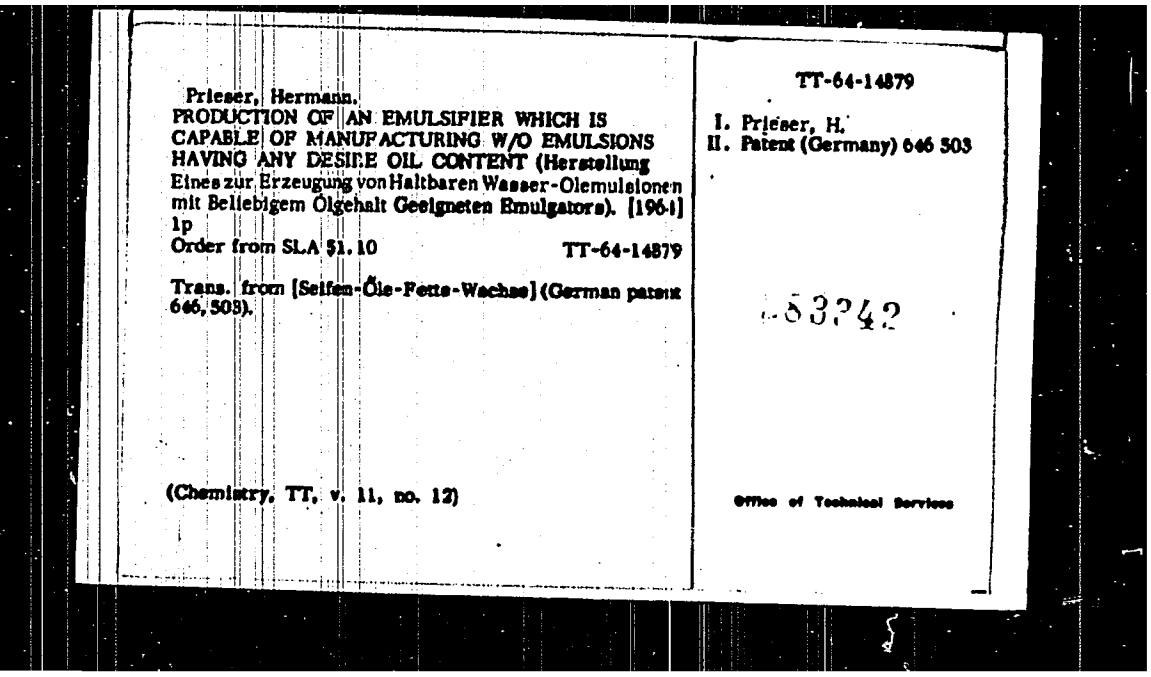
61-13834

1. Cameras--Design
2. Title: Roll film camera
I. Priesemann, W.
II. Patent (Germany) 727,352
III. Patent Office, Washington, D. C.

Office of Technical Services
(Research Methods--Photographic Equipment, TT, v. 5, no. 4)

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8



Prieser, Hermann.
PRODUCTION OF AN EMULSIFIER WHICH IS CAPABLE OF MANUFACTURING W/O EMULSIONS HAVING ANY DESIRE OIL CONTENT (Herstellung Eines zur Erzeugung von Haltbaren Wasser-Olemulsionen mit Beliebigem Ölgehalt Geeigneten Emulgators). [1961] 1p
Order from SLA $1.10 TT-64-14879

Trans. from [Seifen-Öle-Fette-Wachse] (German patent 666,503).

(Chemistry, TT, v. 11, no. 12)

TT-64-14879

I. Prieser, H.
II. Patent (Germany) 666 503

53342

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APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

Solar and Diurnal Effects in the Upper Atmosphere From Observations of Artificial Earth Satellites, by W. Priester, H. A. Martin.

GERMAN, per, Mitt Univ Sternw Bonn, No 29, 1960.

RAE 901

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Sci - Geophys - Space Res

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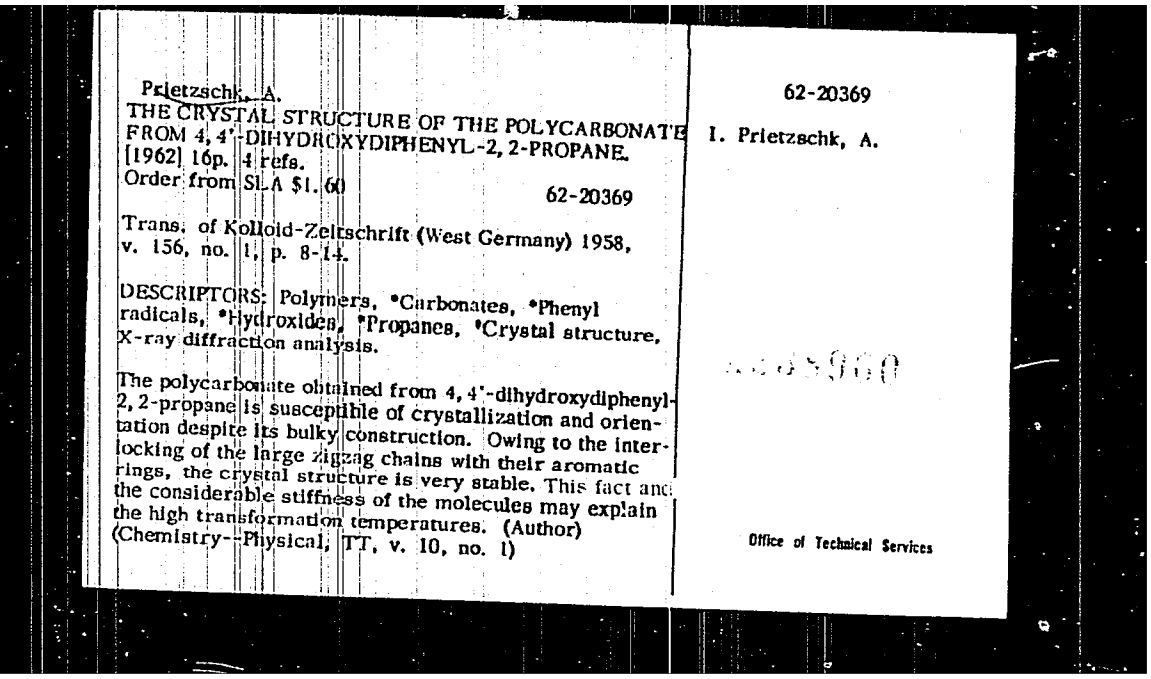
APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8



Prietzschk, A.

THE CRYSTAL STRUCTURE OF THE POLYCARBONATE FROM 4, 4'-DIHYDROXYDIPHENYL-2, 2-PROPANE. [1962] 16p. 4 refs.
Order from SLA $1.60 62-20369

Trans. of Kolloid-Zeitschrift (West Germany) 1958, v. 156, no. 1, p. 8-14.

DESCRIPTORS: Polymers, *Carbonates, *Phenyl radicals, *Hydroxides, *Propanes, *Crystal structure, X-ray diffraction analysis.

The polycarbonate obtained from 4, 4'-dihydroxydiphenyl-2, 2-propane is susceptible of crystallization and orientation despite its bulky construction. Owing to the interlocking of the large zigzag chains with their aromatic rings, the crystal structure is very stable. This fact and the considerable stiffness of the molecules may explain the high transformation temperatures. (Author)
(Chemistry--Physical, TT, v. 10, no. 1)

62-20369

I. Prietzschk, A.

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

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Prieur, G.

Stahl Und Eisen, Vol. 63, 7 figures, 2 tables; 3300 words; 1943.

Open-Hearth Production Increased by Supplementary Heating of Checker Chambers. Part II.

Brutcher Trans, Order No. 1682, $ 4.95.

A9524

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Adenoma of the Ceruminal Gladds of the External Auditory Meatus, by W. Sprenger, F. Prietzel, 5 pp.

GERMAN, per, Monatschr fuer Ohrenheilk, Vol LXXIII, 1939, pp 722-725.

NIH 1-60-62

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Sci - Med

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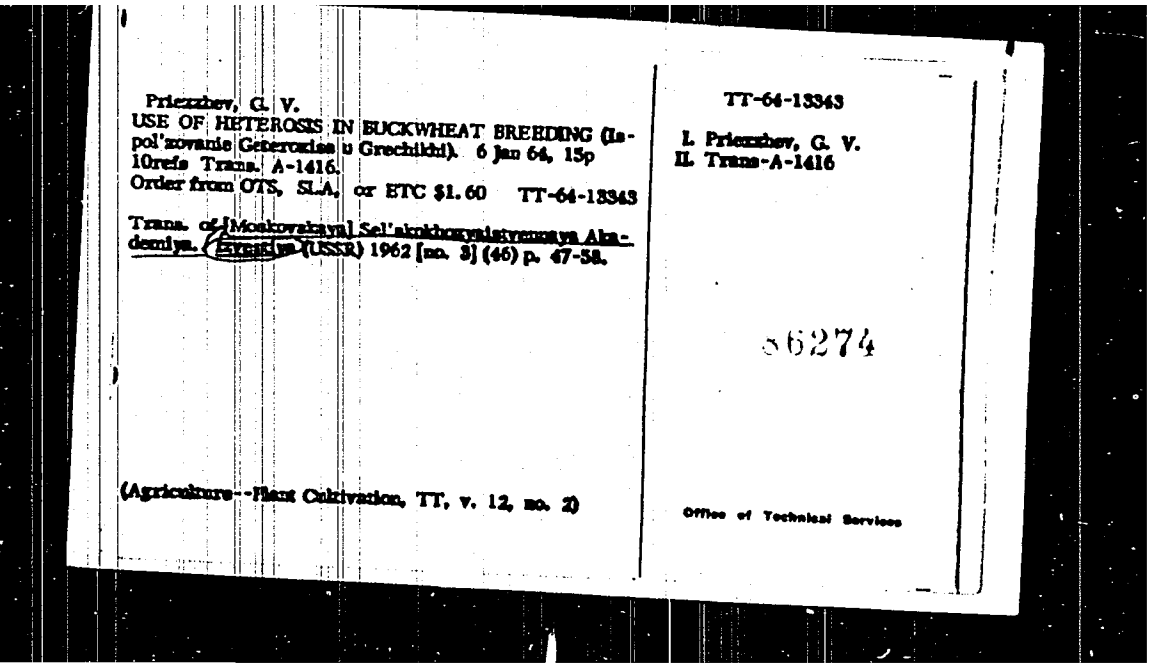
APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8



Priezzhev, G. V.
USE OF HETEROSIS IN BUCKWHEAT BREEDING (Ispol'zovanie Geterozisa u Grechikhi). 6 Jan 64, 15p 10refs Trans. A-1416.
Order from OTS, SLA, or ETC $1.60 TT-64-13343

Trans. of [Moskovskaya] Sel'skokhozyaistvennaya Akademiya. [Timiryazeva] (USSR) 1962 [no. 3] (46) p. 47-58.

(Agriculture--Plant Cultivation, TT, v. 12, no. 2)

TT-64-13343

I. Priezzhev, G. V.
II. Trans-A-1416

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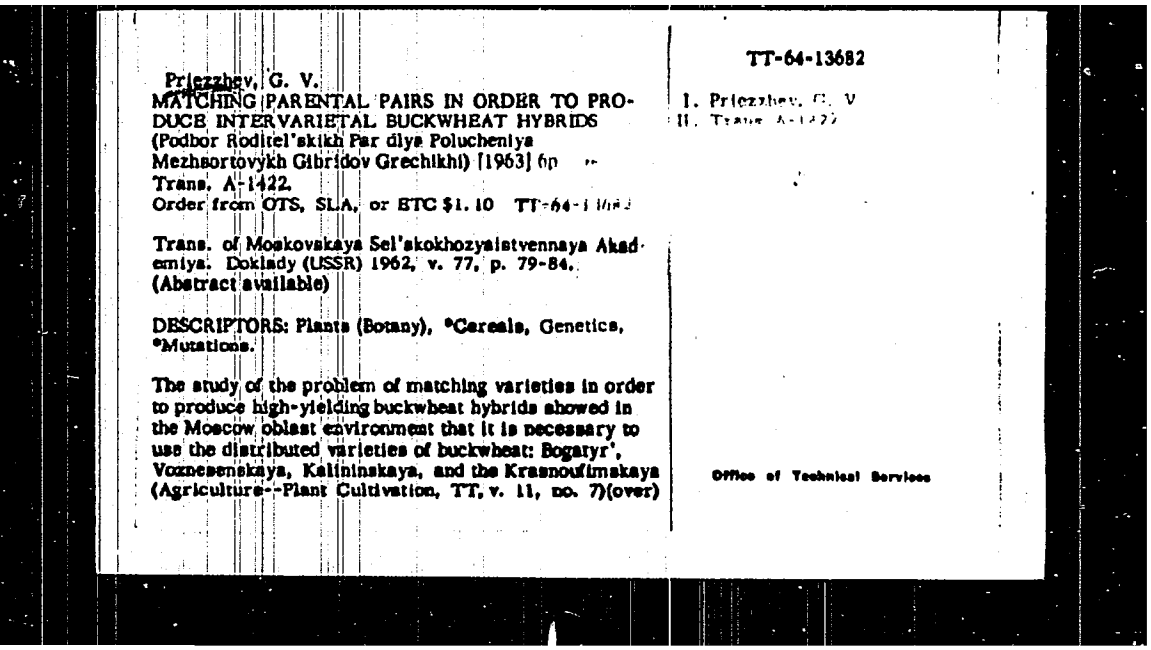
Office of Technical Services

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8



Priezzhev, G. V.
MATCHING PARENTAL PAIRS IN ORDER TO PRODUCE INTERVARIETAL BUCKWHEAT HYBRIDS (Podbor Roditel'skikh Par dlya Polucheniya Mezhsortovykh Gibridov Grechikhi) [1963] 6p
Trans. A-1422.
Order from OTS, SLA, or ETC $1.10 TT-64-1[illegible]

Trans. of Moskovskaya Sel'skokhozyaistvennaya Akademiya. Doklady (USSR) 1962, v. 77, p. 79-84.
(Abstract available)

DESCRIPTORS: Plants (Botany), *Cereals, Genetics, *Mutations.

The study of the problem of matching varieties in order to produce high-yielding buckwheat hybrids showed in the Moscow oblast environment that it is necessary to use the distributed varieties of buckwheat: Bogatyr', Voznesenskaya, Kalininskaya, and the Krasnoufimskaya (Agriculture--Plant Cultivation, TT, v. 11, no. 7)(over)

TT-64-13682

1. Priezzhev, G. V
II. Trans. A-1422

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APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

The New 175 c/s Centralized Telecontrol Ripple Control System Adopted by Electricite de France, by F. Cohen, H Prigent.

FRENCH, per, Rev Gen Elec, Vol X, Oct 1955, pp 475-484.

ASLIB-GB[illegible]3

Sci

Jul 59

92, 524

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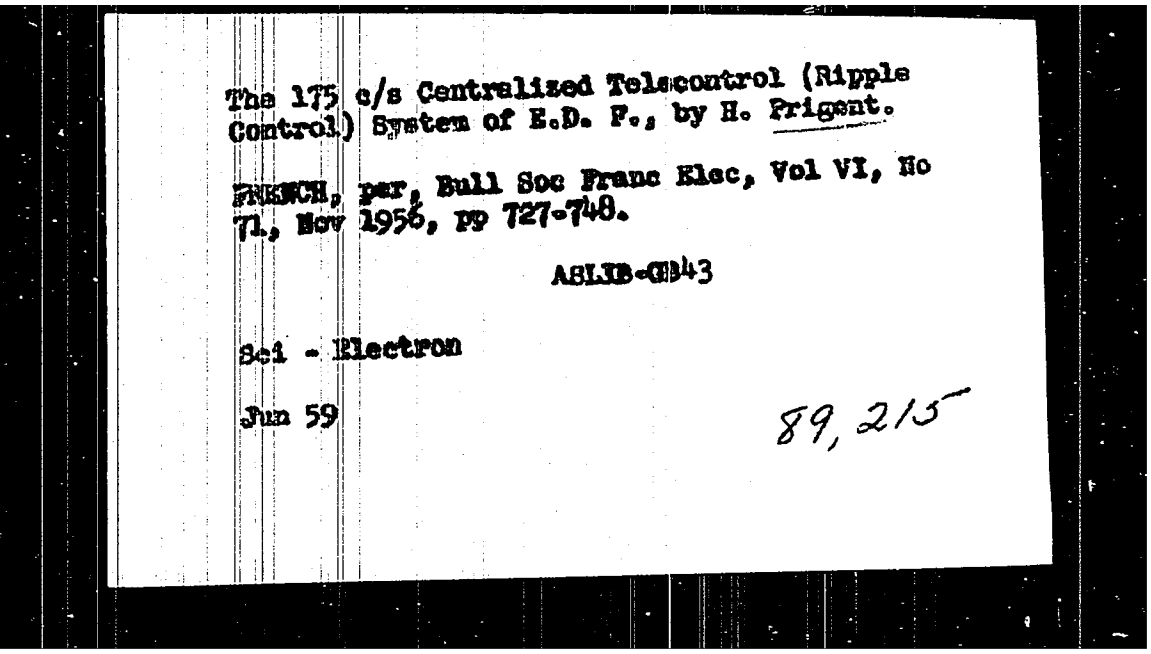
APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8



The 175 c/s Centralized Telecontrol (Ripple Control) System of E.D. F., by H. Prigent.

FRENCH, per, Bull Soc Franc Elec, Vol VI, No 71, Nov 1956, pp 727-748.

ASLIB-CB43

Sci - Electron

Jun 59

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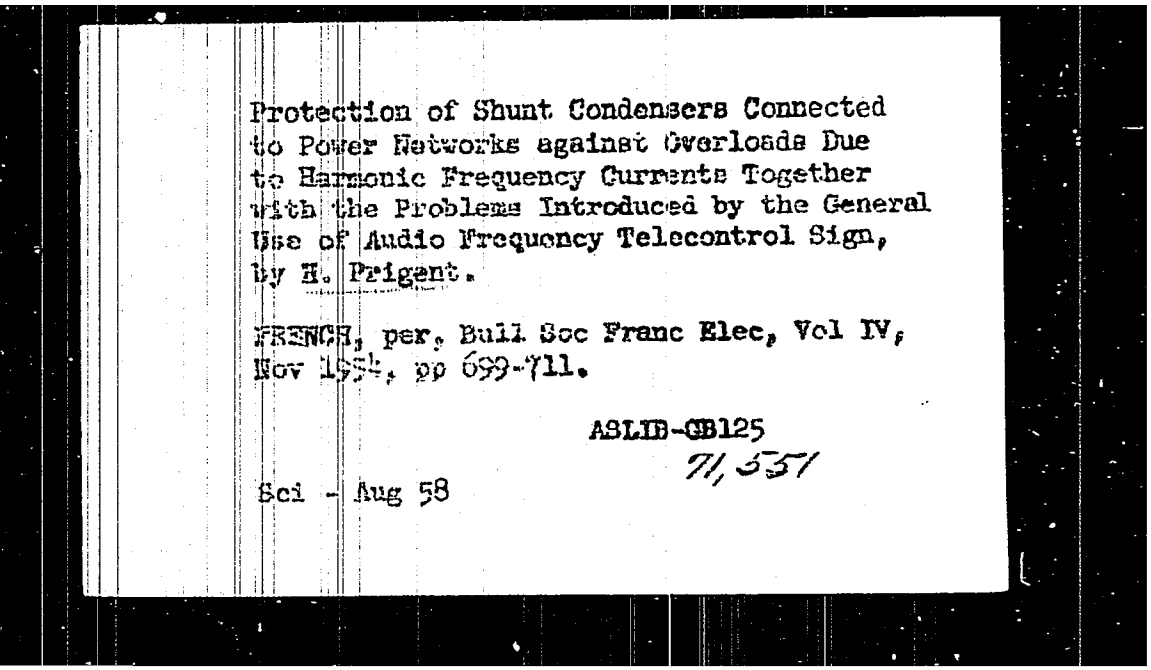

Protection of Shunt Condensers Connected to Power Networks against Overloads Due to Harmonic Frequency Currents Together with the Problems Introduced by the General Use of Audio Frequency Telecontrol Sign, by H. Prigent.

FRENCH, per. Bull Soc Franc Elec, Vol IV, Nov 1954, pp 699-711.

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Sci - Aug 58

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

Individual and Collective Law of the Effect of Antigens, Poisons and Chemotherapeutics, by R. Prigge, 30 pp.

GERMAN, per, Arzneim -Forsch, No 6, 1956, pp 1-8, (Translated in part: pp. 3-23, 1956.) (Parts omitted: Formulae, Summary, and Lit. Cited).

SLA T-V 1430
NIH 9-24

Scientific - Medicine
Nov 56 CTS

40,408

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

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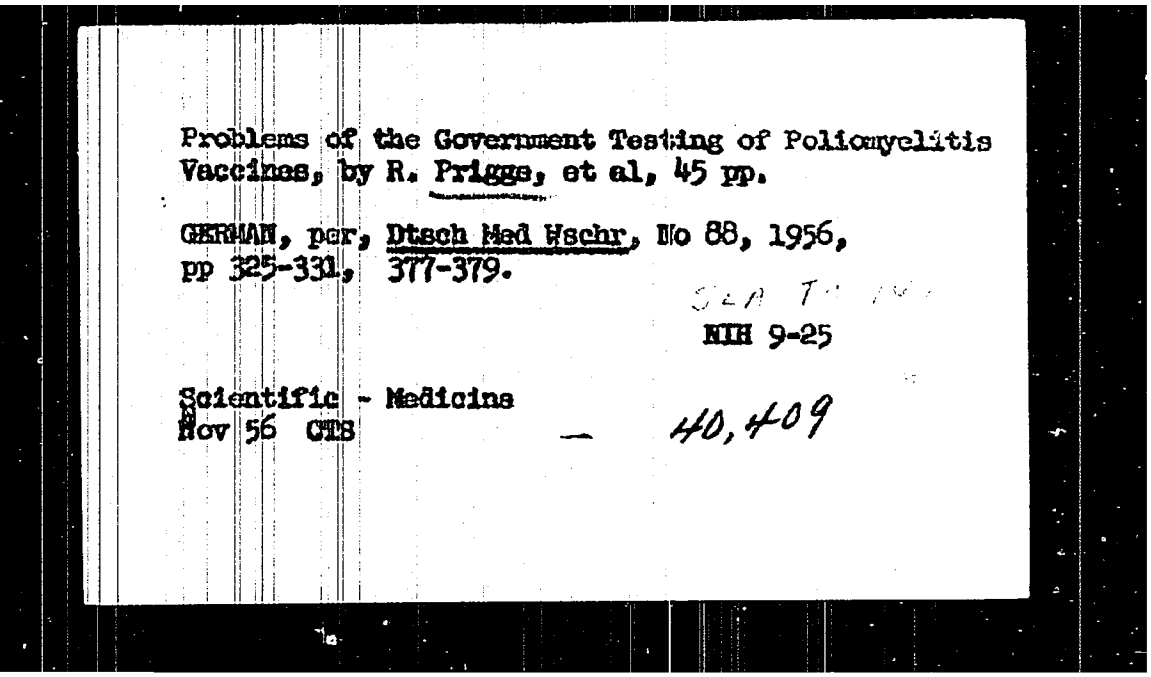

Problems of the Government Testing of Poliomyelitis Vaccines, by R. Prigge, et al, 45 pp.

GERMAN, per, Dtsch Med Wschr, No 88, 1956, pp 325-331, 377-379.

NIH 9-25

Scientific - Medicine
Nov 56 CIB — 40,409

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APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

TT-65-32828 Field 9E, 22B, 9F

Prigoda, B. A.
ANTENNAS FOR AIRCRAFT AND SPACE VEHICLES.
11 Oct 65, 93p, 6refs. JPRS-32338.
Order from CFSTI, SLA, or ETC: HC$3.00, MF$0.75 as TT-65-32828

Trans. of mono. Antenny Letatelnykh Apparatov, Moscow, 1964 p120.

I. Joint Publications Research Service, Washington, D. C.

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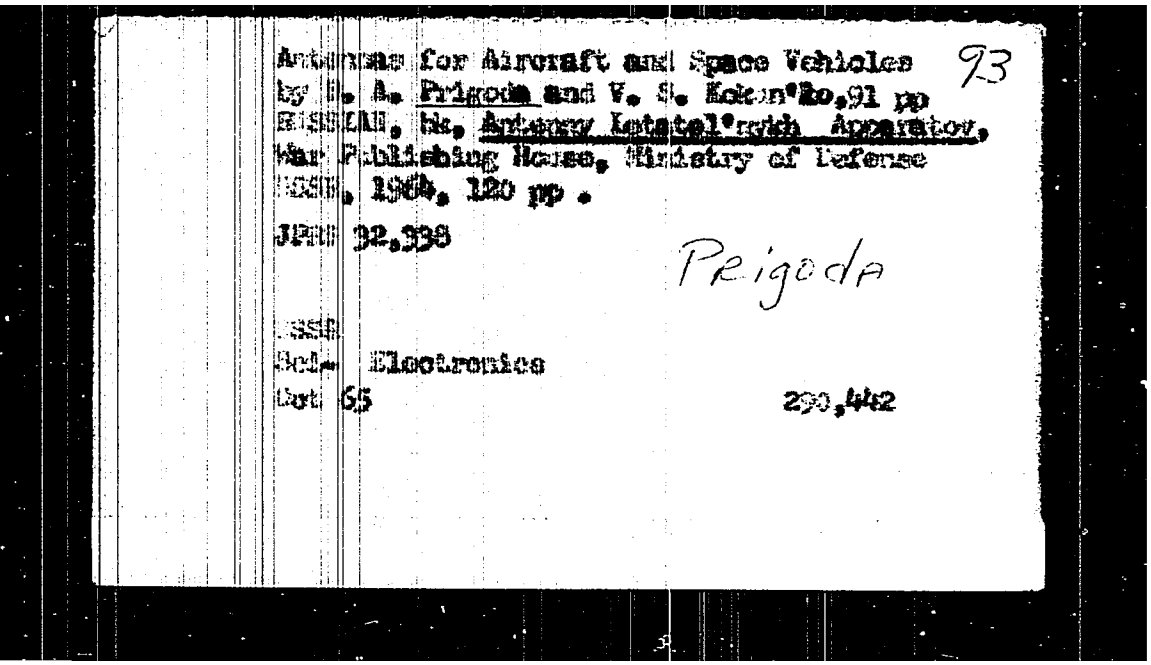
APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8



Antennas for Aircraft and Space Vehicles 93
by [illegible]. A. Prigoda and V. S. Kokorev, 91 pp
[illegible], bk, Antenny letatel'nykh Apparatov,
War Publishing House, Ministry of Defense
[illegible], 1964, 120 pp.

JPRS 32,338

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Oct 65

290,442

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

Application of Thermodynamics to
Irreversible Phenomena With Internal Degrees
of Freedom, by I. Prigogine, P. Mazur.
FRENCH, per. Physica, Vol XIX, 1953,
pp 241-254.
NASA TT F-10,167

I. Prigogine

U. S. GOVERNMENT USE ONLY
Sci-Phys
Jul 66 306,545

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

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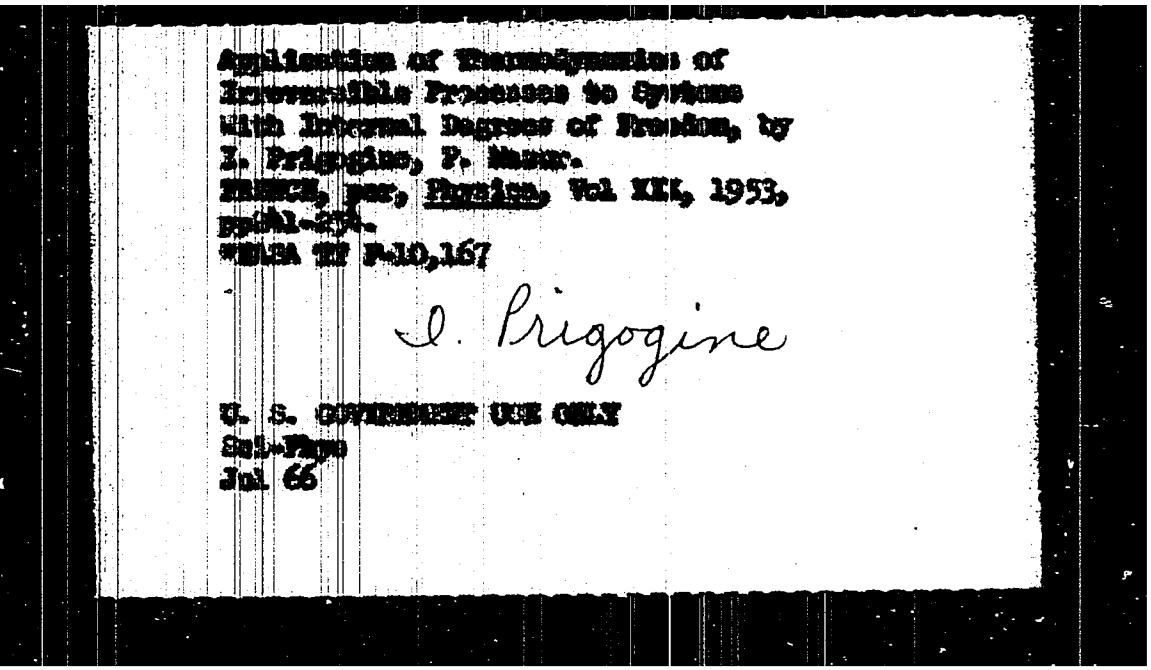

Application of Thermodynamics of
Irreversible Processes to Systems
With Internal Degrees of Freedom, by
I. Prigogine, P. Mazur.
[illegible], par, Physica, Vol XIX, 1953,
pp[illegible].
*[illegible] TT P-10,167

I. Prigogine

U. S. GOVERNMENT USE ONLY
Sel-Pgns
Jul 66

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

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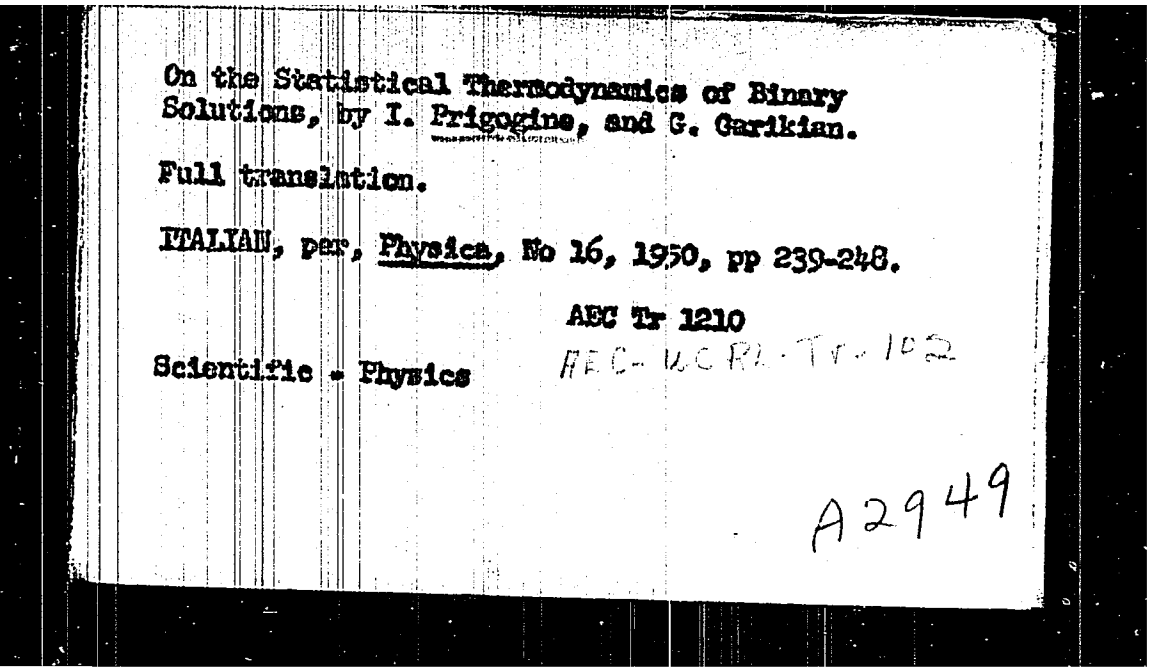


On the Statistical Thermodynamics of Binary Solutions, by I. Prigogine, and G. Garikian.

Full translation.

ITALIAN, per, Physica, No 16, 1950, pp 239-248.

AEC Tr 1210

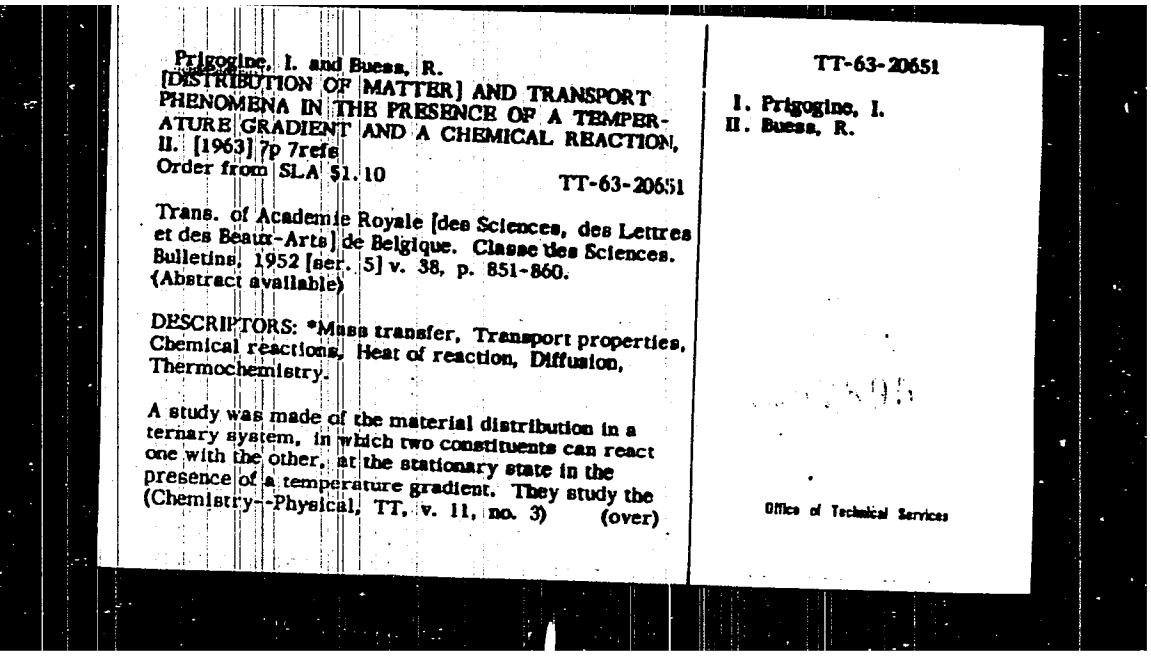
AEC-UCRL-Tr-102

Scientific - Physics

A2949

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8



Prigogine, I. and Buess, R.
[DISTRIBUTION OF MATTER] AND TRANSPORT PHENOMENA IN THE PRESENCE OF A TEMPERATURE GRADIENT AND A CHEMICAL REACTION, II. [1963] 7p 7refs
Order from SLA $1.10 TT-63-20651

Trans. of Academie Royale [des Sciences, des Lettres et des Beaux-Arts] de Belgique. Classe des Sciences. Bulletins, 1952 [ser. 5] v. 38, p. 851-860.
(Abstract available)

DESCRIPTORS: *Mass transfer, Transport properties, Chemical reactions, Heat of reaction, Diffusion, Thermochemistry.

A study was made of the material distribution in a ternary system, in which two constituents can react one with the other, at the stationary state in the presence of a temperature gradient. They study the (Chemistry--Physical, TT, v. 11, no. 3) (over)

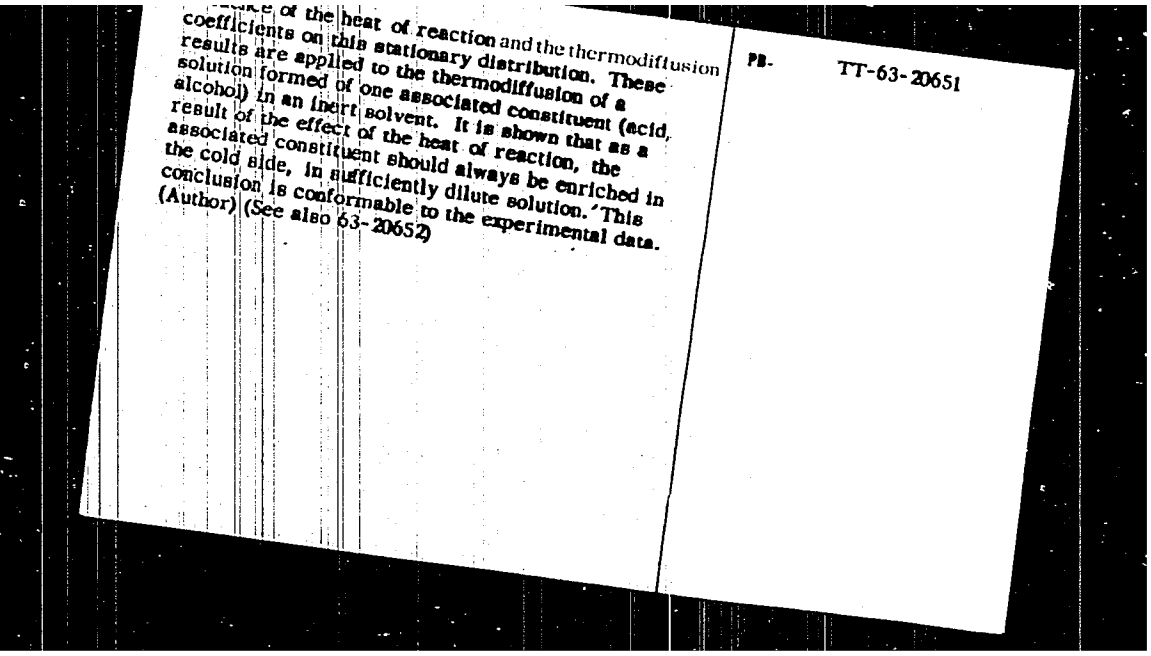
TT-63-20651

I. Prigogine, I.
II. Buess, R.

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

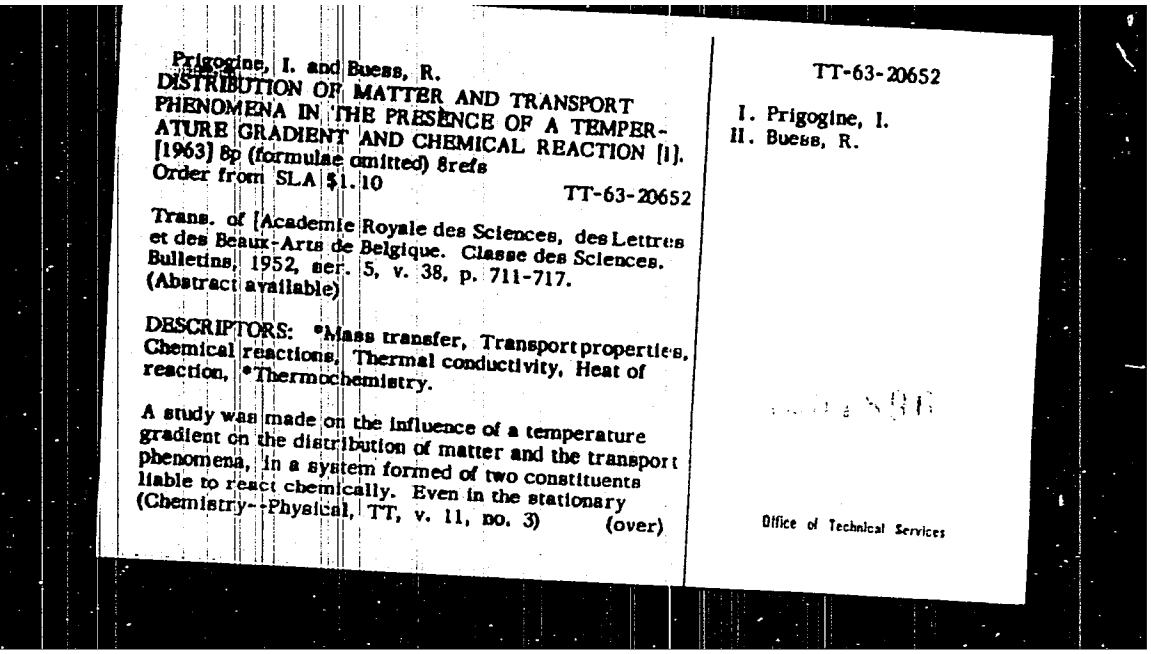


...e of the heat of reaction and the thermodiffusion coefficients on this stationary distribution. These results are applied to the thermodiffusion of a solution formed of one associated constituent (acid, alcohol) in an inert solvent. It is shown that as a result of the effect of the heat of reaction, the associated constituent should always be enriched in the cold side, in sufficiently dilute solution. This conclusion is conformable to the experimental data. (Author) (See also 63-20652)

PB- TT-63-20651

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8



Prigogine, I. and Buess, R.
DISTRIBUTION OF MATTER AND TRANSPORT PHENOMENA IN THE PRESENCE OF A TEMPERATURE GRADIENT AND CHEMICAL REACTION [1]. [1963] 8p (formulae omitted) 8refs
Order from SLA $1.10 TT-63-20652

Trans. of [Academie Royale des Sciences, des Lettres et des Beaux-Arts de Belgique. Classe des Sciences. Bulletins, 1952, ser. 5, v. 38, p. 711-717. (Abstract available)

DESCRIPTORS: *Mass transfer, Transport properties, Chemical reactions, Thermal conductivity, Heat of reaction, *Thermochemistry.

A study was made on the influence of a temperature gradient on the distribution of matter and the transport phenomena, in a system formed of two constituents liable to react chemically. Even in the stationary
(Chemistry--Physical, TT, v. 11, no. 3) (over)

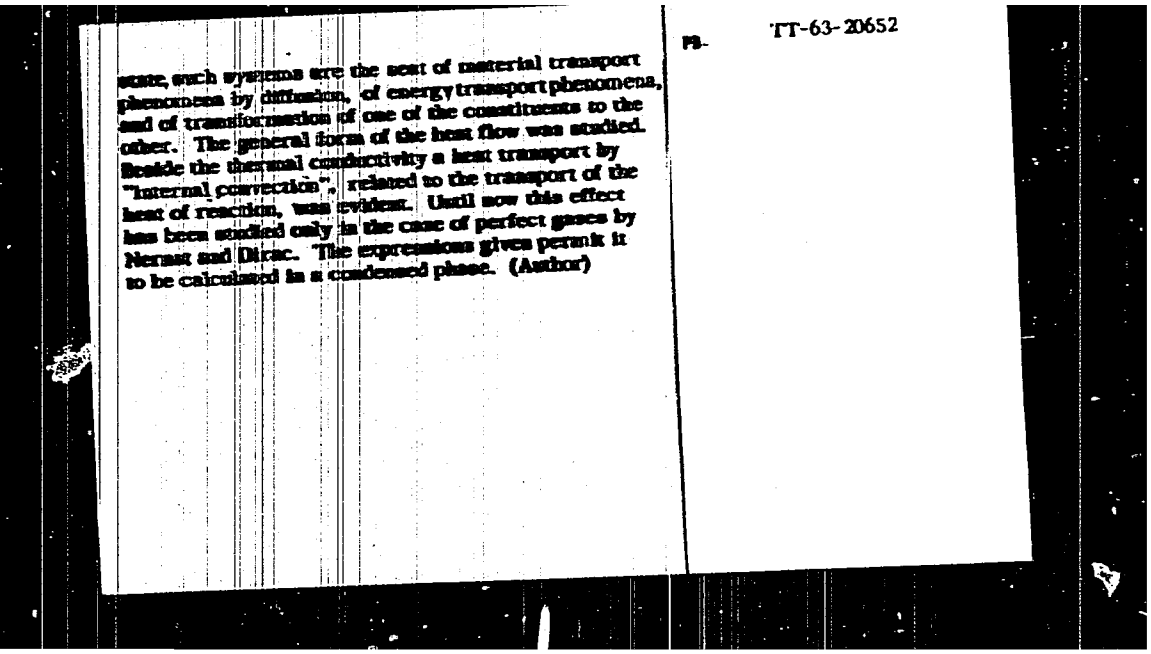
TT-63-20652

I. Prigogine, I.
II. Buess, R.

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

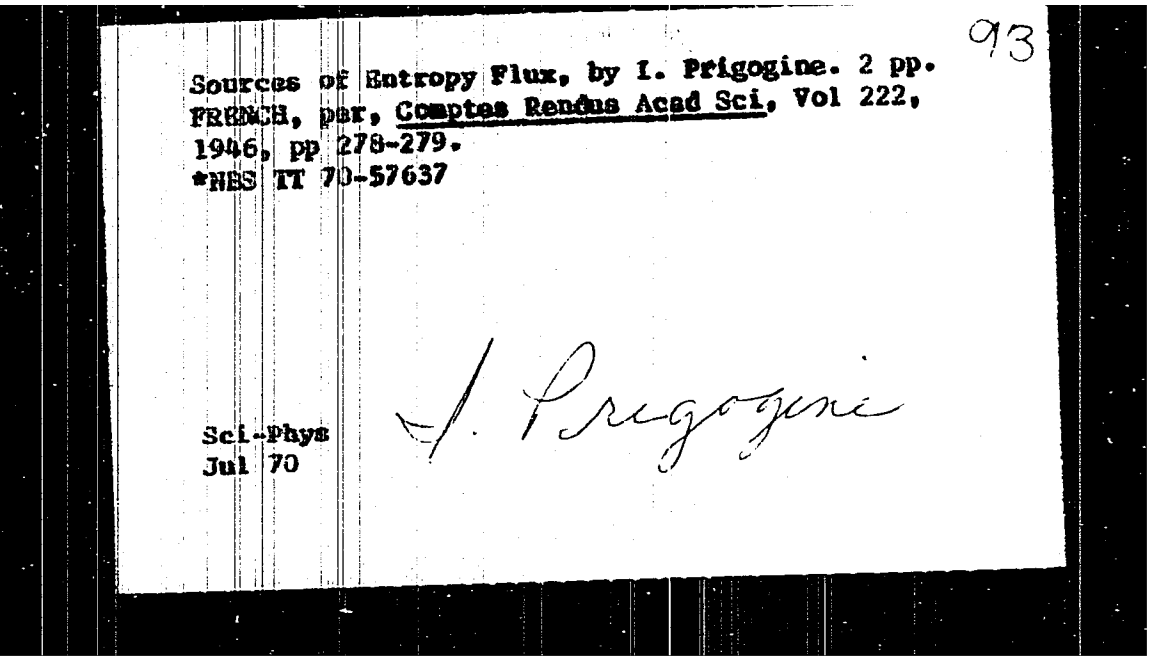


PB- TT-63-20652

state, such systems are the seat of material transport phenomena by diffusion, of energy transport phenomena, and of transformation of one of the constituents to the other. The general form of the heat flow was studied. Beside the thermal conductivity a heat transport by "internal convection", related to the transport of the heat of reaction, was evident. Until now this effect has been studied only in the case of perfect gases by Nernst and Dirac. The expressions given permit it to be calculated in a condensed phase. (Author)

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8



93

Sources of Entropy Flux, by I. Prigogine. 2 pp.
FRENCH, par, Comptes Rendus Acad Sci, Vol 222,
1946, pp 278-279.
*NES IT 70-57637

Sci-Phys
Jul 70

I. Prigogine

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

Biology and Thermodynamics of Irreversible Phenomena, by I. Prigogine, J. M. Wiame, 9 pp.

UNKNOWN, per, Experientia, Vol II, 1946, pp 451-453.

AEC Tr 2274

Scientific - Biology
Nov 55 CTS/DEX

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APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

Sources and Flow of Entropy, by I. Prigorgine.

FRENCH

USDA per
NC State College Vol 793

Jun 59

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

Sources of Entropy and the Stationary States of Polythermal Systems, by I. Prigorine, J. Geheniau.

BRENCH.

USDA per
NC State College Vol 792

Jun 59

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

Preparation of β -Chloroisopropyl Ethyl Ether From Cracking-Gas Propylene by a Vapor-Phase Method, by A. K. Selexnev, I. G. Prigornev, 5 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXXIII, No 5, 1960, pp 1187-1191.

CB

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Sci

Apr 61

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

Synthesis of α-Methylvinyl Ethyl Ether, by A. K. Seleznev, I. G. Prigornev, 3 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXXIII, No 2, 1960, pp 491, 492.

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APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

Prolonging the Operating Cycle of Catalytic Cracking Plants, [redacted] by I. G. Prigornev, 6 pp.

RUSSIAN, per, Neftyanik, No 7, Jul 1956, pp 16-18, Encl to IR-1106-57, AFOIN-1A1, 31 Jan 1957.

AF 1071967

44, 331

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Sci - Fuels
Economic

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

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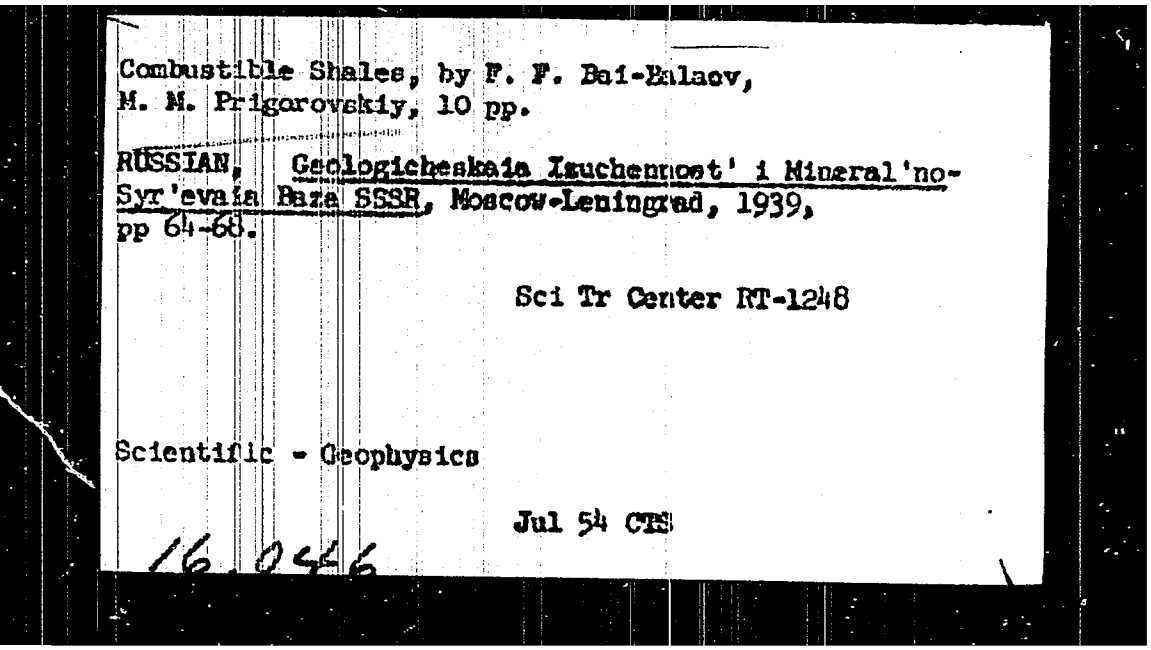

Combustible Shales, by F. F. Bal-Balaev, M. M. Prigorovskiy, 10 pp.

RUSSIAN, Geologicheskaia Izuchennost' i Mineral'no-Syr'evaia Baza SSSR, Moscow-Leningrad, 1939, pp 64-68.

Sci Tr Center RT-1248

Scientific - Geophysics

Jul 54 CTS

16.0446

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

Coal Districts of Local Importance, by M. M. Prigorovskiy
22 pp.

RUSSIAN, Geologicheskaia Izuchennost' i Mineral'no-Syr'evaia Baza SSSR, Moscow-Leningrad, 1939, pp 81-90.

Sci Tr Center RT-1250

Scientific - Geophysics

Jul 54 CTS

16,044

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

The Coal Base of the USSR, by M. M. Prigorovskiy, 28 pp.

RUSSIAN, Geologicheskaia Izuchennost' i Mineral'no-Syr'evaia Baza SSSR, Moscow-Leningrad, 1939, pp 68-80.

Sci Tr Center RT-1249

Scientific - Geophysics

Jul 54 CTS 16,043

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

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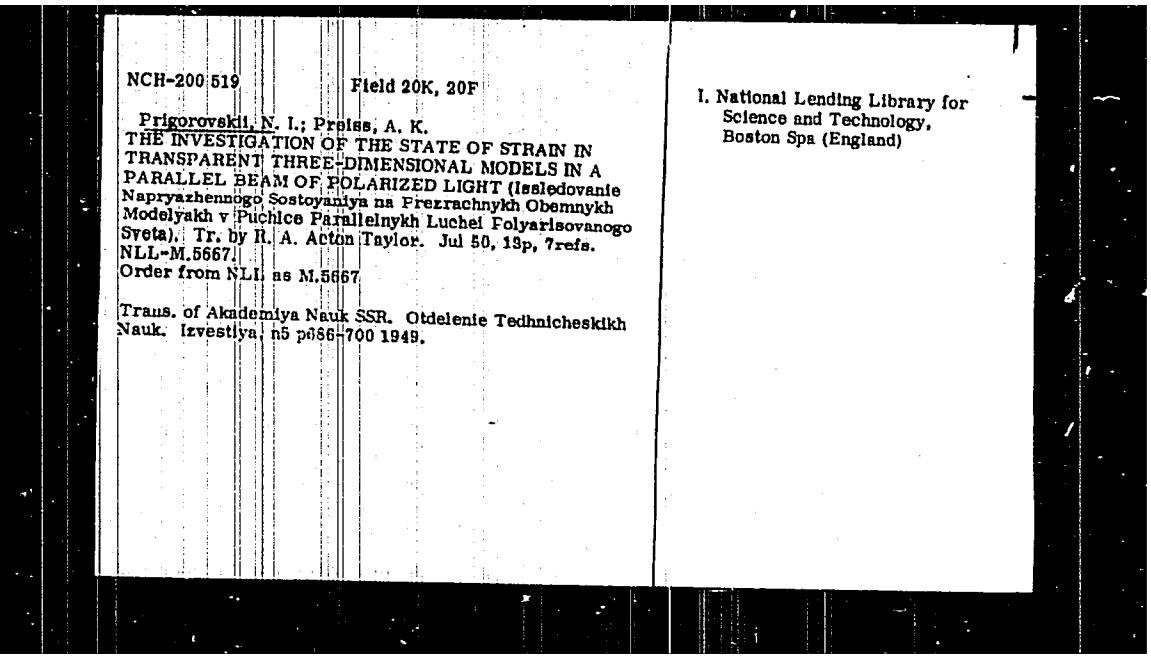


NCH-200 519 Field 20K, 20F

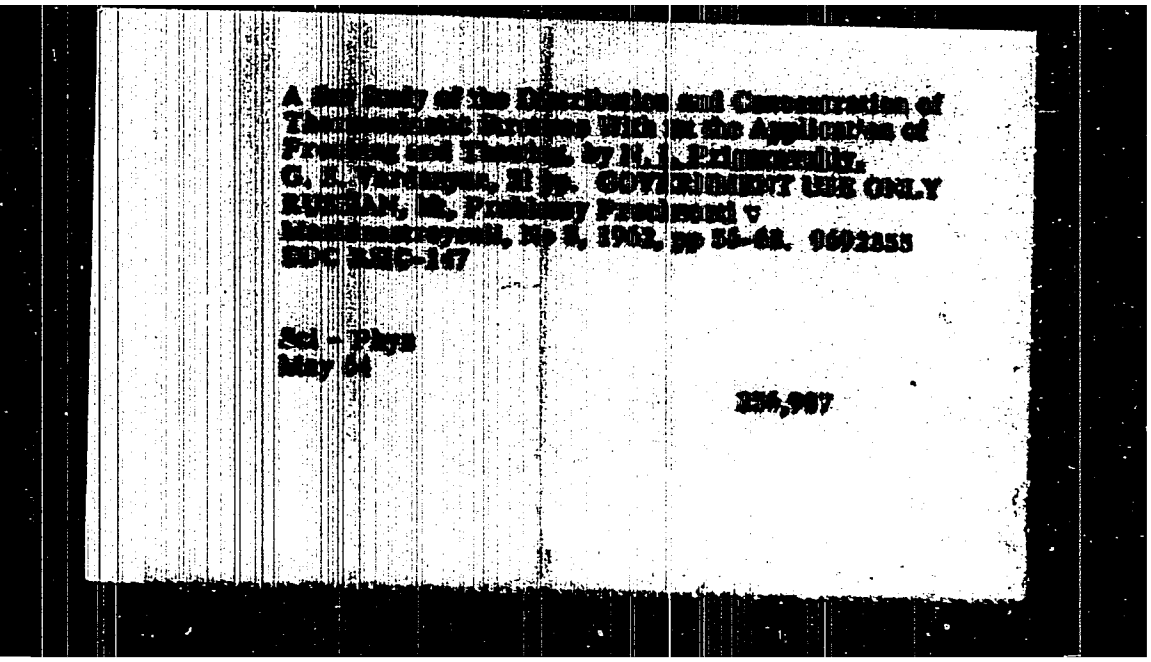
Prigorovskii, N. I.; Preiss, A. K.
THE INVESTIGATION OF THE STATE OF STRAIN IN TRANSPARENT THREE-DIMENSIONAL MODELS IN A PARALLEL BEAM OF POLARIZED LIGHT (Issledovanie Napryazhennogo Sostoyaniya na Prezrachnykh Obemnykh Modelyakh v Puchice Parallelnykh Luchei Folyarisovanogo Sveta). Tr. by R. A. Acton Taylor. Jul 50, 13p, 7refs. NLL-M.5667.
Order from NLL as M.5667

Trans. of Akademiya Nauk SSR. Otdelenie Tedhnicheskikh Nauk. Izvestiya, n5 p686-700 1949.

I. National Lending Library for Science and Technology, Boston Spa (England)

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8



A Summary of the Distribution and Concentration of [illegible] With an Application of [illegible]
[illegible] GOVERNMENT USE ONLY
[illegible]
[illegible], May 8, 1962, pp 55-62. 9692255
SDC 33EC-17

Sol - Phys
May 62

256,987

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

Determination of Thermo-Elastic Stresses by a Polarization-Optical Method, by N. I. Prigorovskiy, G. S. Vardanyan, 6 pp.

RUSSIAN, per, Zavod Lab, Vol XXVII, No 9, 1961, pp 1129-1134.

ISA

Sci
12 Jun 62

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APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

Determining Residual Deformations by the Method of Transparent Optically Sensitive Layers, by N. I. Prigorovskiy, P. T. Bodyl, 3 pp.

RUSSIAN, per, Zavod Lab, Vol XXVII, No 6, 1961, pp 6 721-723.

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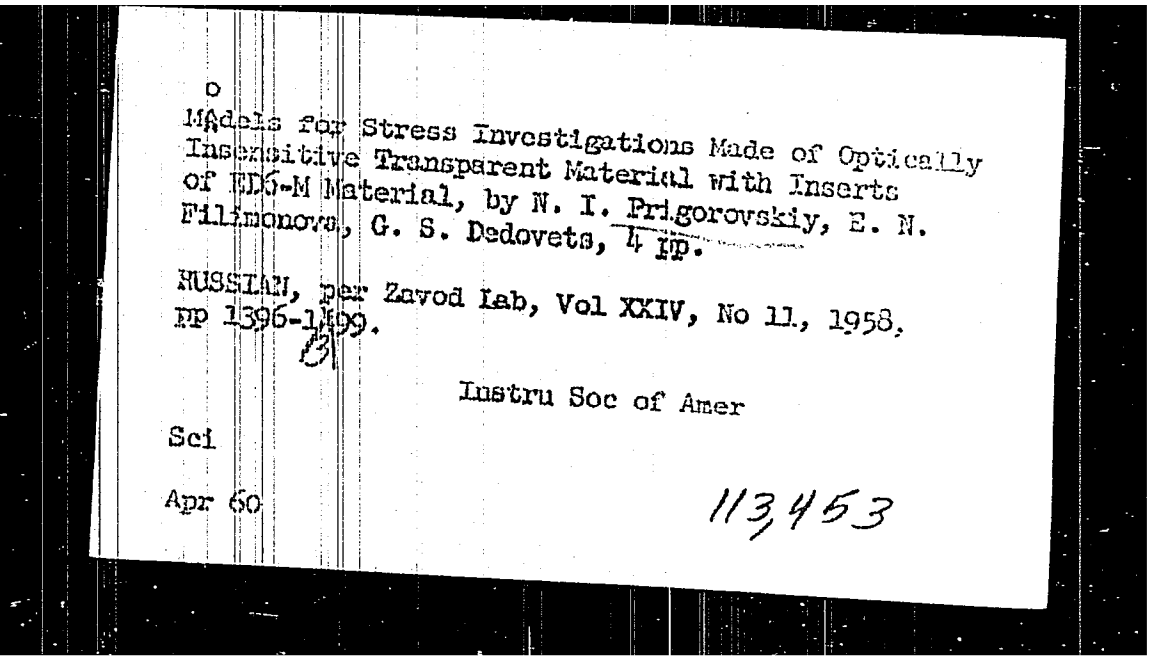

D

Models for Stress Investigations Made of Optically Insensitive Transparent Material with Inserts of ED6-M Material, by N. I. Prigorovskiy, E. N. Filimonova, G. S. Dedovets, 4 pp.

RUSSIAN, per Zavod Lab, Vol XXIV, No 11, 1958, pp 1396-1399.

B

Instru Soc of Amer

Sci

Apr 60

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APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

Stresses and Pressures Associated With Turbine Components, as Measured on the Prototype of the Dnieper Hydro-Electric Station, by N. I. Prigorovskiy.

RUSSIAN, bk, Gidroturbostroenie, Mashgiz, 1957, pp 103-126.

DSIR LEU RTS 1529

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Sci - Engr

Oct 60

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

PRIGOROVSKIY, N. I.
PREISS, A. K.

The Investigation of the State of Strain in Transparent three-dimensional Models in a Parallel beam of Polarized Light.

Ia Ak Nauk SSSR, Otdel Tekh Nauk, Vol 6, 1949, 686 - 700.

Sci Lus Lib 50/2714

A 9514

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

Prigorovskiy, N. I., Preiss, A. K. and others.
MODEL ANALYSIS OF STRESSES AND DEFLECTIONS IN RUNNER HUBS OF WATER TURBINES (Opredeleniye Napryazhenii i Peremeshchenii v Detalyakh Vtulok Rabochikh Koles Gidro-turbin na Modelyakh) ed. by N. N. Kovalev. Jan 61 [40]p.
4 refs. RTS 1531.
Order from LC or SLA mi$3.00, ph$6.30 61-15703

Trans. of mono. Gidroturbostroyeniye, v. 4, Moscow/Leningrad, 1957, p. 145-176.

(Machinery--Engines, TT, v. 5, no. 9)

61-15703

1. Turbines--Equipment
2. Turbine blades--Stresses
I. Prigorovskiy, N. I.
II. Preiss, A. K.
III. Kovalev, N. N., ed.
IV. RTS-1531
V. Department of Scientific and Industrial Research (Gt. Brit.)

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

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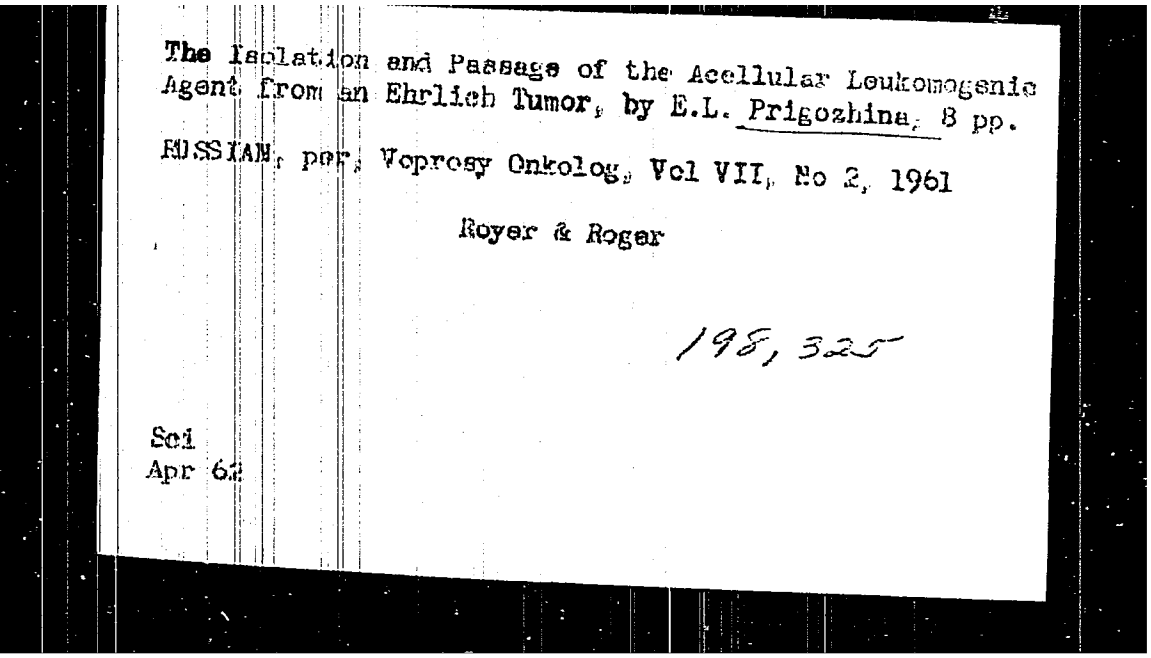

The Isolation and Passage of the Acellular Leukomogenic Agent from an Ehrlich Tumor, by E.L. Prigozhina, 8 pp.

RUSSIAN, per, Voprosy Onkolog, Vol VII, No 2, 1961

Royer & Roger

195, 325

Sci
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APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

Transplantable Strains of Cancer of the Forestomach in Mice, by Ia. V. Dobrynin, E. E. Pogosyants, E. L. Prigozhina, 6 pp.

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Pergamon Inst

Sci - Med

Jun 59

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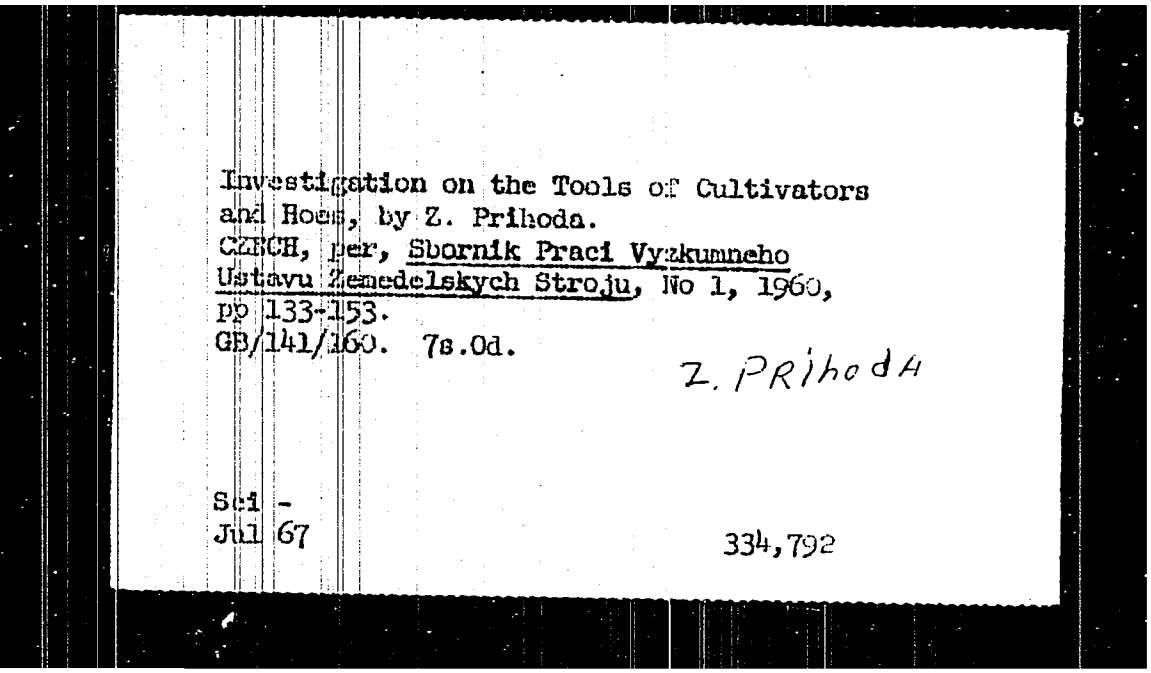
APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8



Investigation on the Tools of Cultivators and Hoes, by Z. Prihoda.
CZECH, per, Sbornik Praci Vyzkumneho Ustavu Zemedelskych Stroju, No 1, 1960, pp 133-153.
GB/141/160. 7s.0d.

Z. PRIHODA

Sel -
Jul 67

334,792

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

Prihoda, E. and Prihodova, M.
LIQUID GOLD WITH IMPROVED ADHESION FOR DECORATING GLASS AND CERAMICS. [1962] 7p.
Order from ATS $10.00 ATS-43P64C

Trans. of Czechoslovakian patent 98,797, filed 12 Feb 59, valid from 12 Feb 59, opened for public inspection 15 Sep 60, issued 15 Mar 61.

DESCRIPTORS: Liquid metals, *Gold, Adhesion, *Glass, *Ceramic materials.

(Materials, TT, v. 9, no. 2)

63-12042

I. Prihodova, M.
II. Prihoda, E.
III. Patent (Czechoslovakia) 98 797
IV. ATS-43P64C
V. Associated Technical Services, Inc., East Orange, N. J.

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

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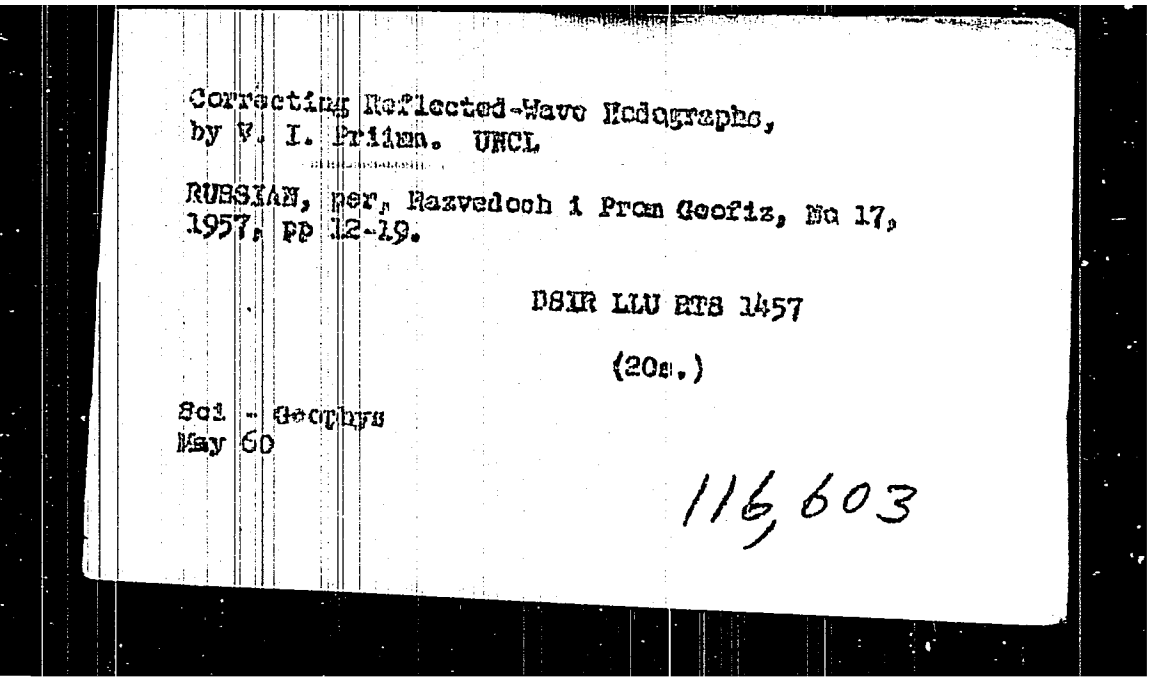

Correcting Reflected-Wave Hodographs,
by V. I. Priiman. UNCL

RUSSIAN, per, Razvedoch i Prom Geofiz, No 17,
1957, pp 12-19.

DSIR LLU RTS 1457

(20p.)

Sci - Geophys
May 60

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APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

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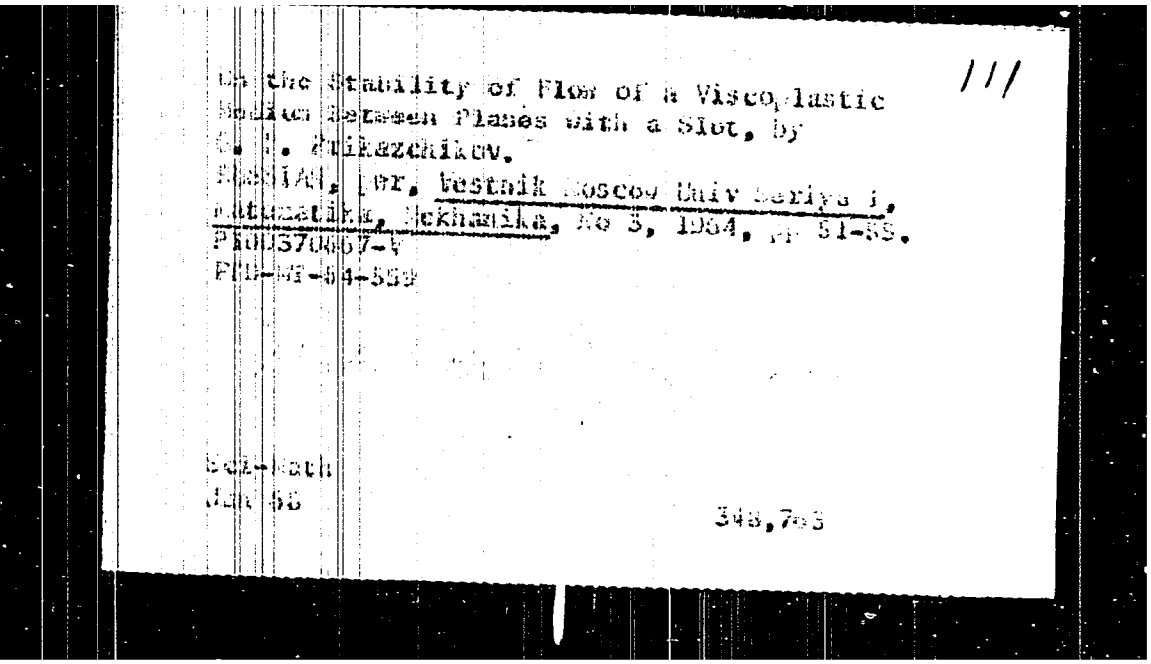

On the Stability of Flow of a Visco-plastic Medium Between Planes with a Slot, by G. I. Petrazhitskiy.

PMTMAT, Vyp. Vestnik Moscow Univ Seriya I, Matematika, Mekhanika, No 3, 1964, pp 51-55.

PB0137067-4

FTD-MT-64-559

Sez-Kath

Jan 66

348,793

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201180008-8

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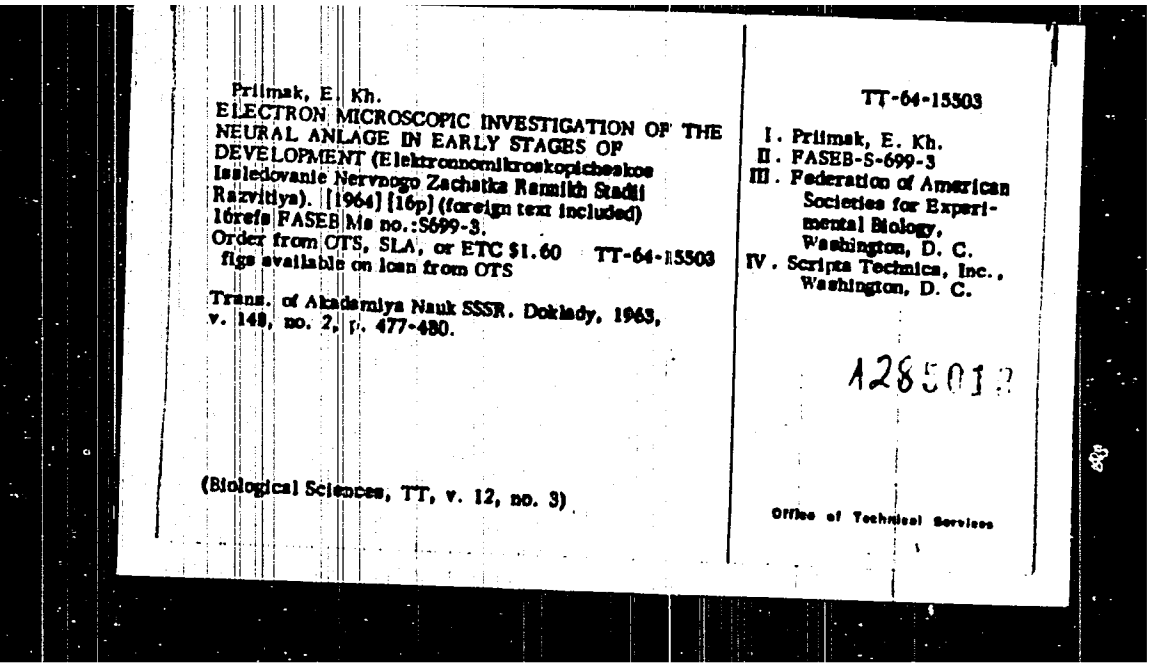

Prilmak, E. Kh.
ELECTRON MICROSCOPIC INVESTIGATION OF THE NEURAL ANLAGE IN EARLY STAGES OF DEVELOPMENT (Elektronnomikroskopicheskoe Issledovanie Nervnogo Zachatka Ranniikh Stadii Razvitiya). [1964] [16p] (foreign text included)
lörefs FASEB Ms no.:S699-3.
Order from OTS, SLA, or ETC $1.60 TT-64-15503
figs available on loan from OTS

Trans. of Akademiya Nauk SSSR. Doklady. 1963, v. 148, no. 2, p. 477-480.

(Biological Sciences, TT, v. 12, no. 3)

TT-64-15503

I. Prilmak, E. Kh.
II. FASEB-S-699-3
III. Federation of American Societies for Experimental Biology, Washington, D. C.
IV. Scripta Technica, Inc., Washington, D. C.

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Office of Technical Services

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The problem of the correlation function of a signal passing through a medium with randomly moving inhomogeneities is analyzed. The present analysis is made directly for the acoustic case although it refers, in equal measure, to the radiowave propagation case also. (Author)

(Engineering--Electronic, TT, v. 5, no. 12)

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I. Priimak, G. I.
II. AFCRL-19
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VI. Contract AF 19(604)5969
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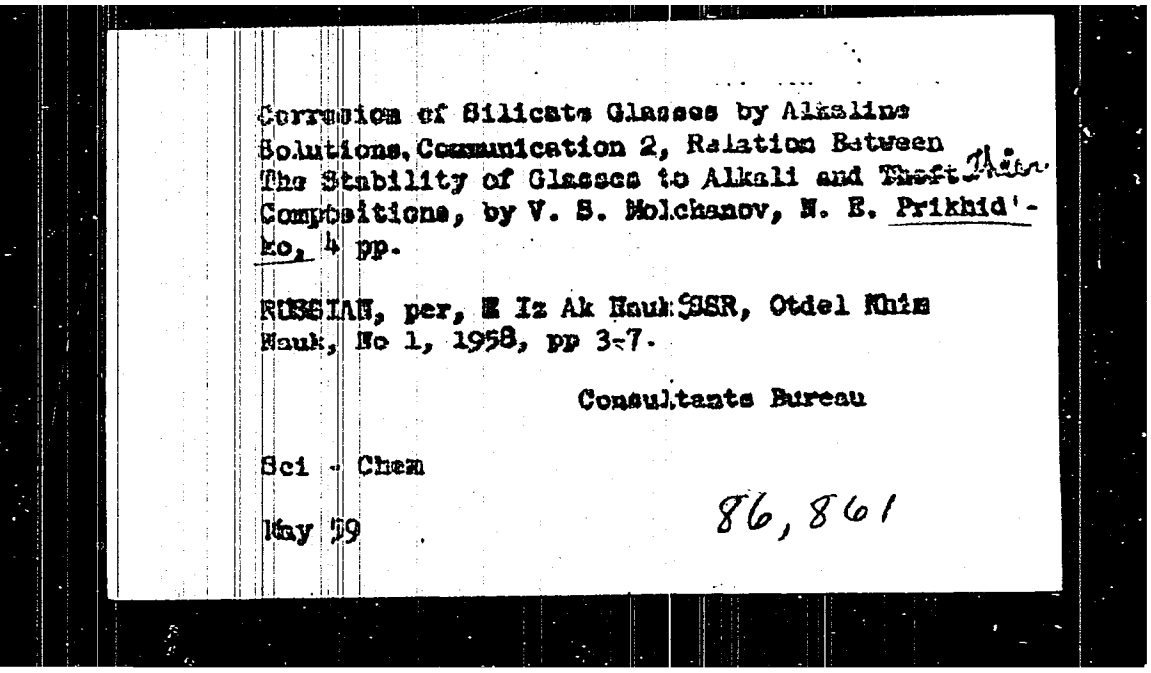

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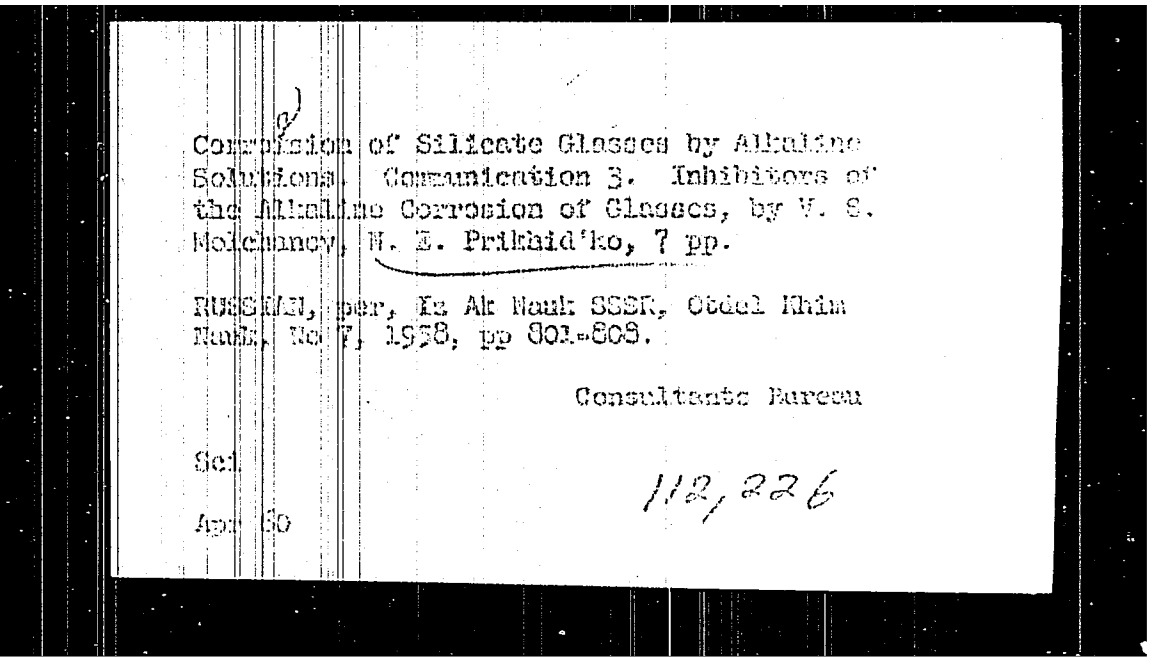

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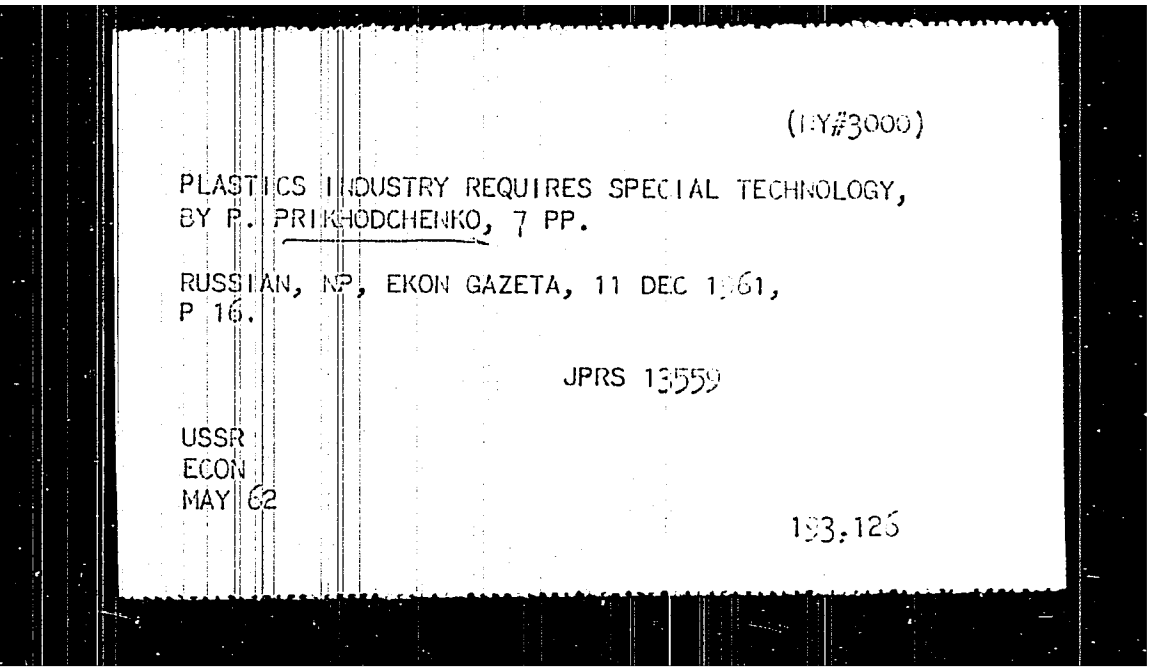

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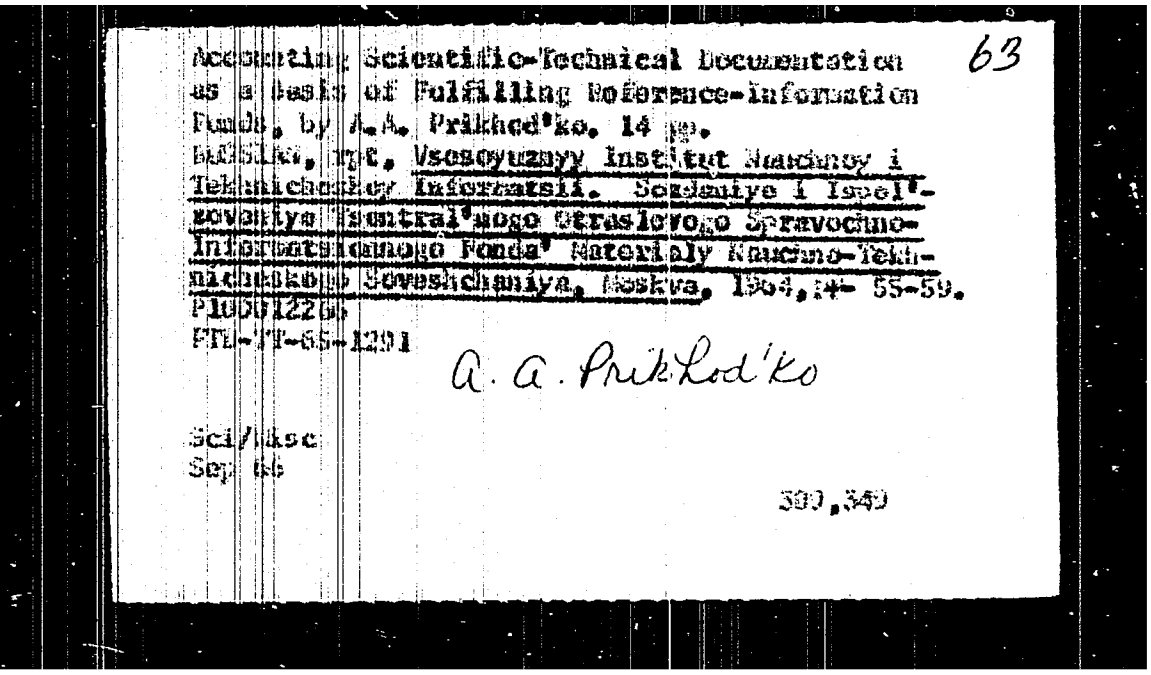

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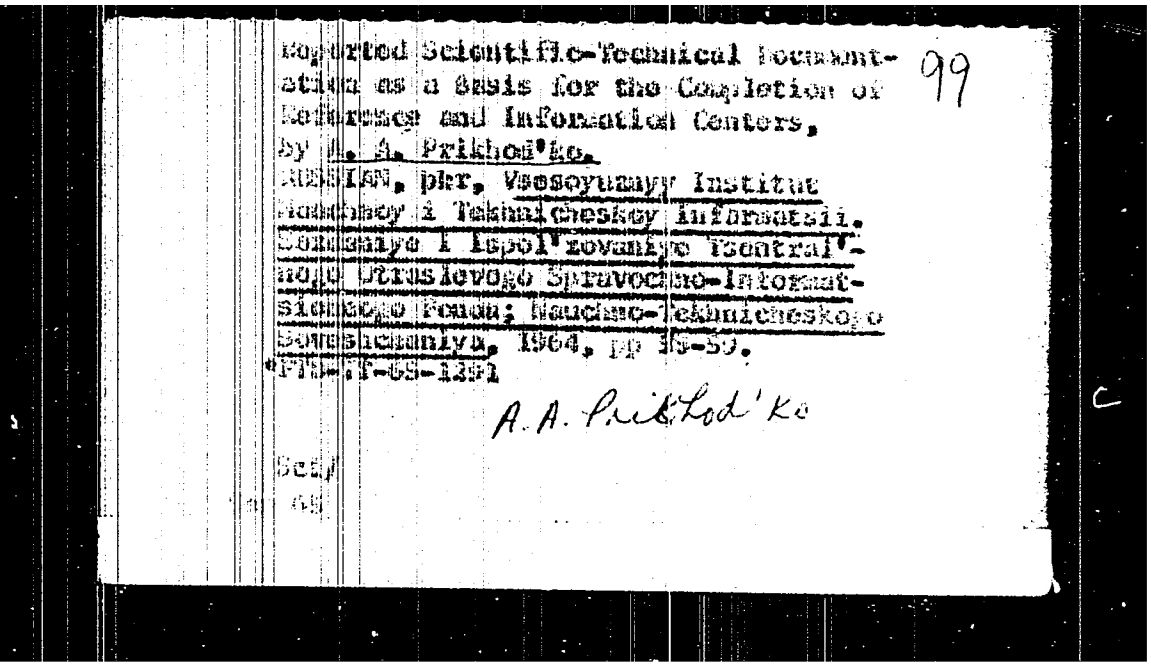

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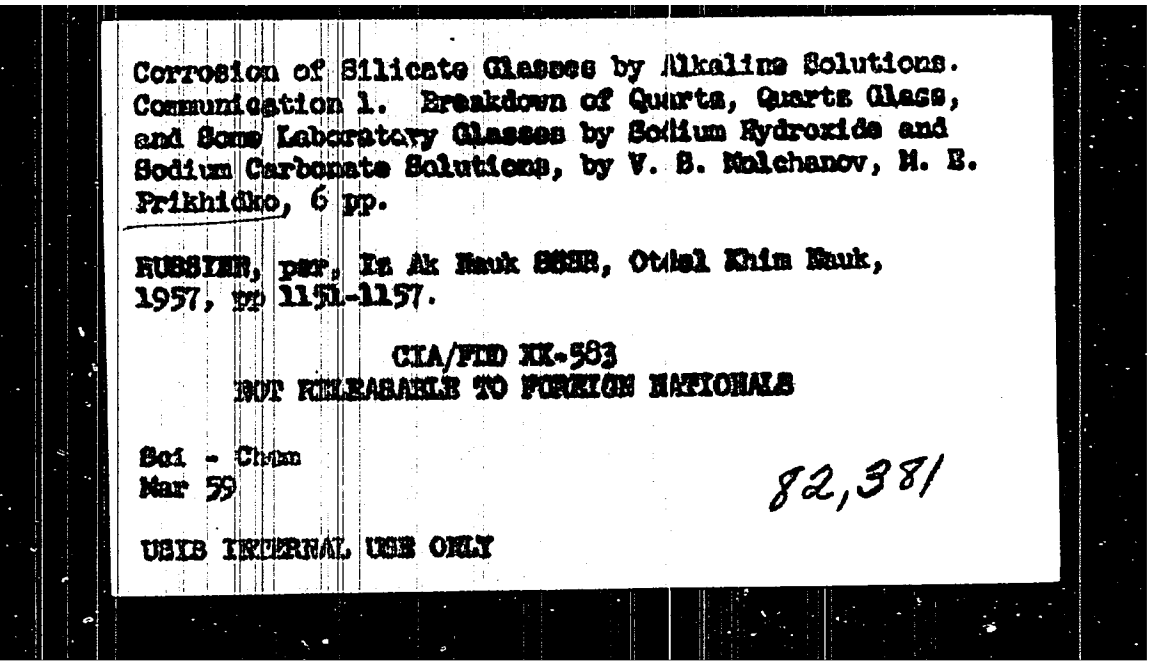

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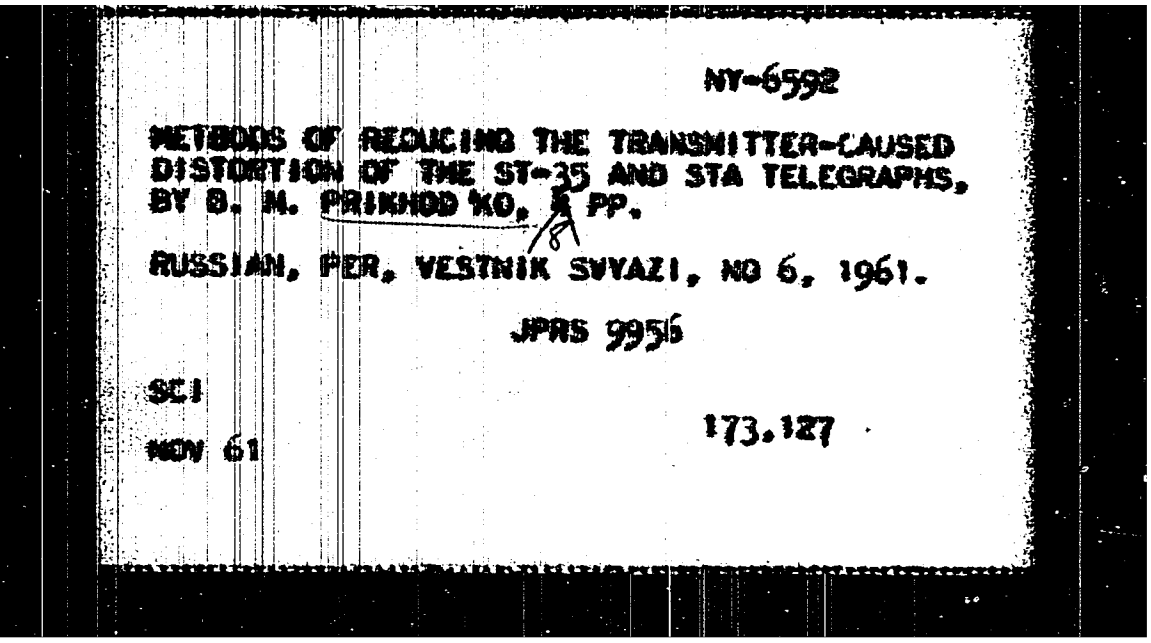

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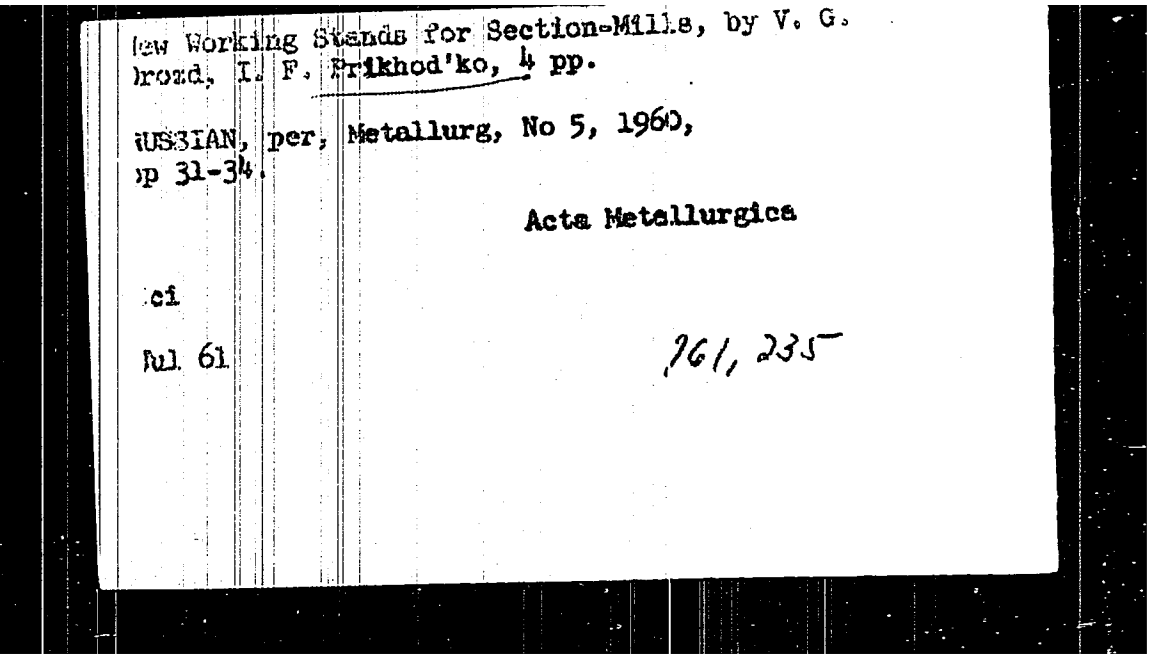

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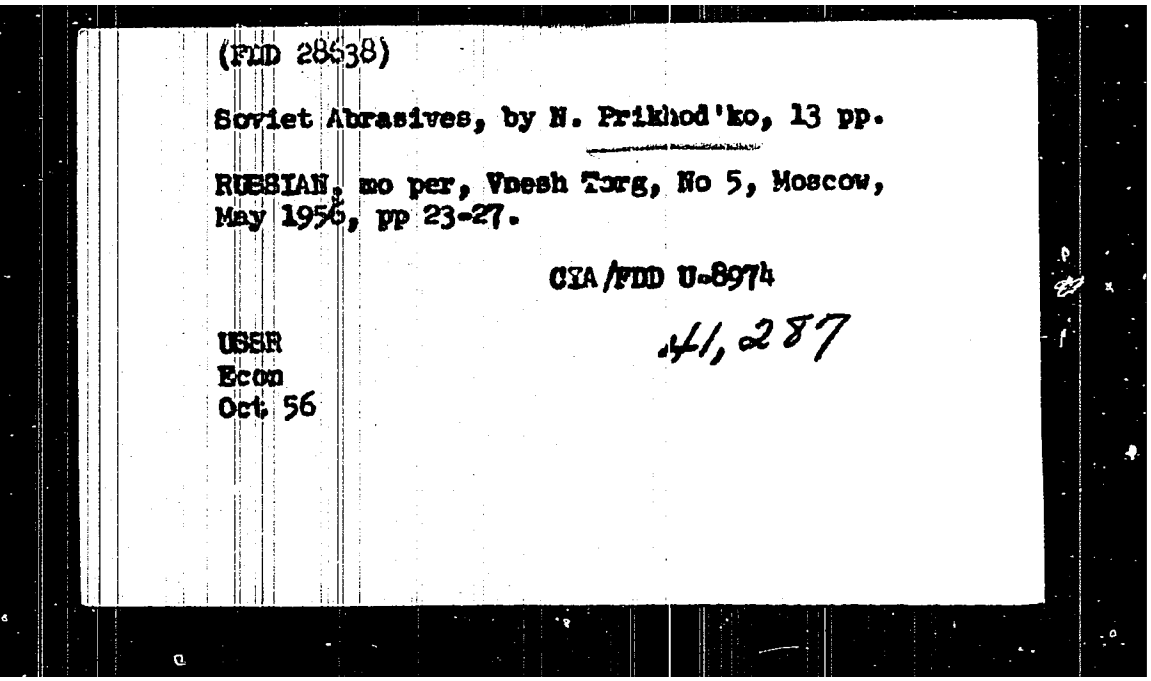

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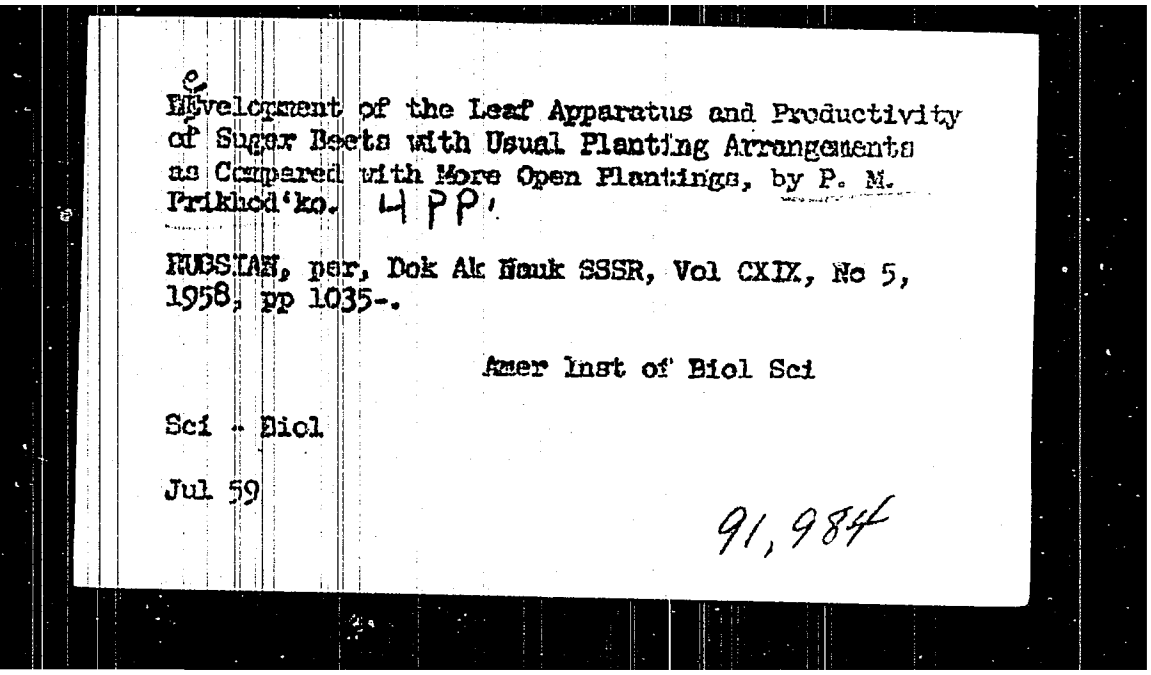

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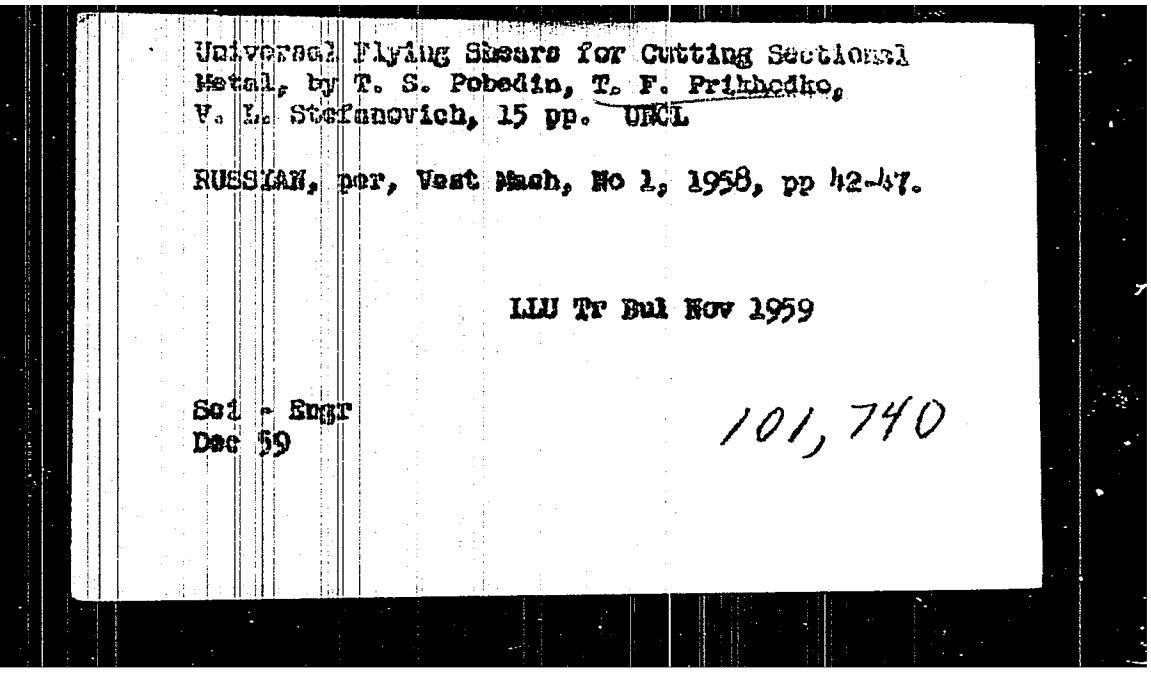

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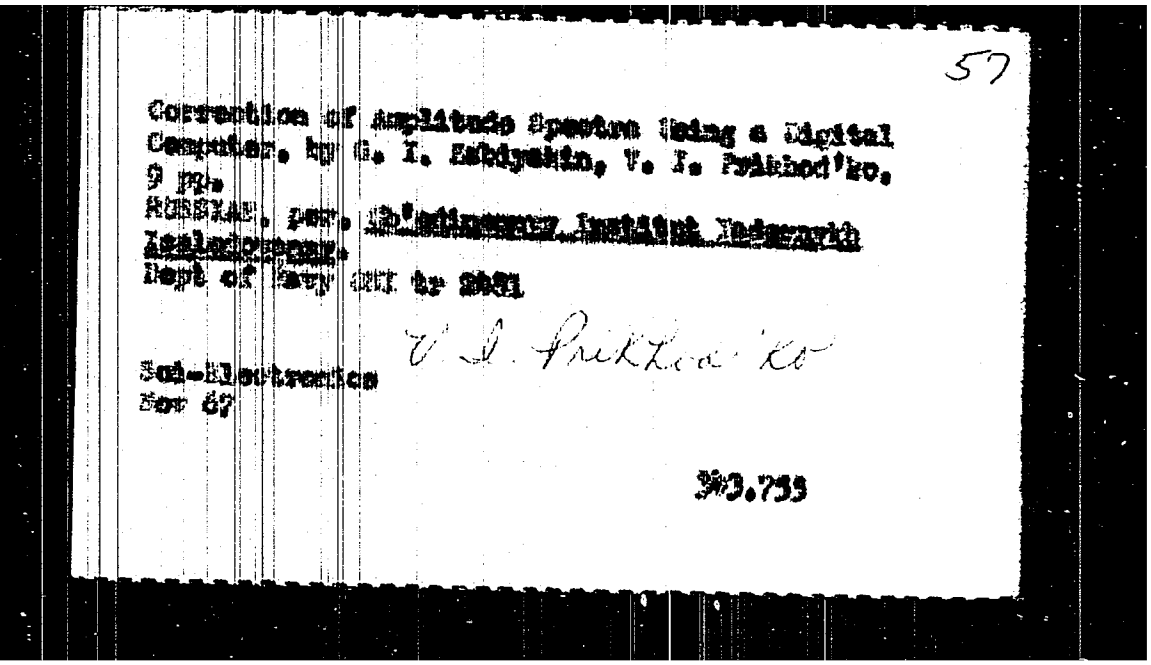

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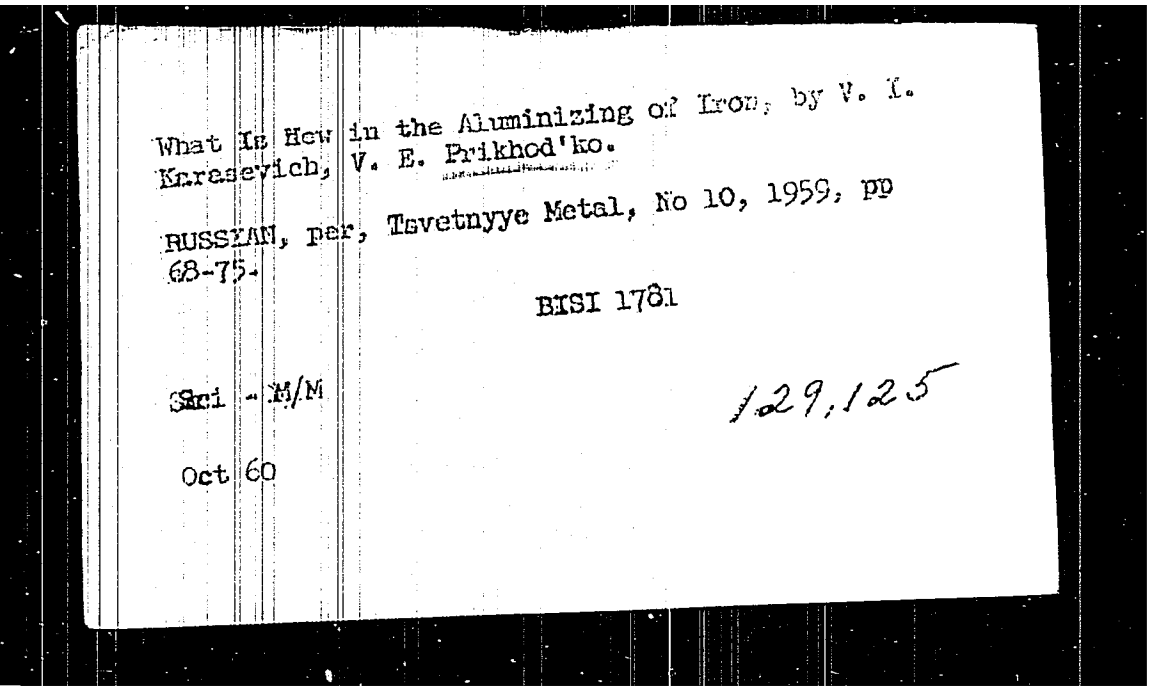

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